

iMOPAC | CONDUCCIONES
DE FLUIDOS
SISTEMAS PATENTADOS

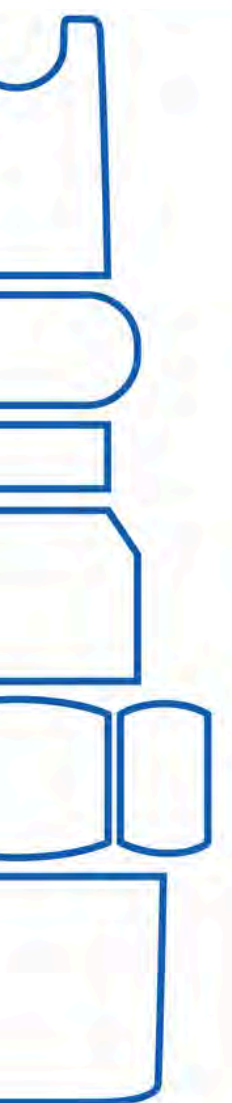
CATÁLOGO 2024

CONECTANDO LA INDUSTRIA DESDE 1957



INFORMACIÓN GENERAL

GENERAL INFORMATION



III

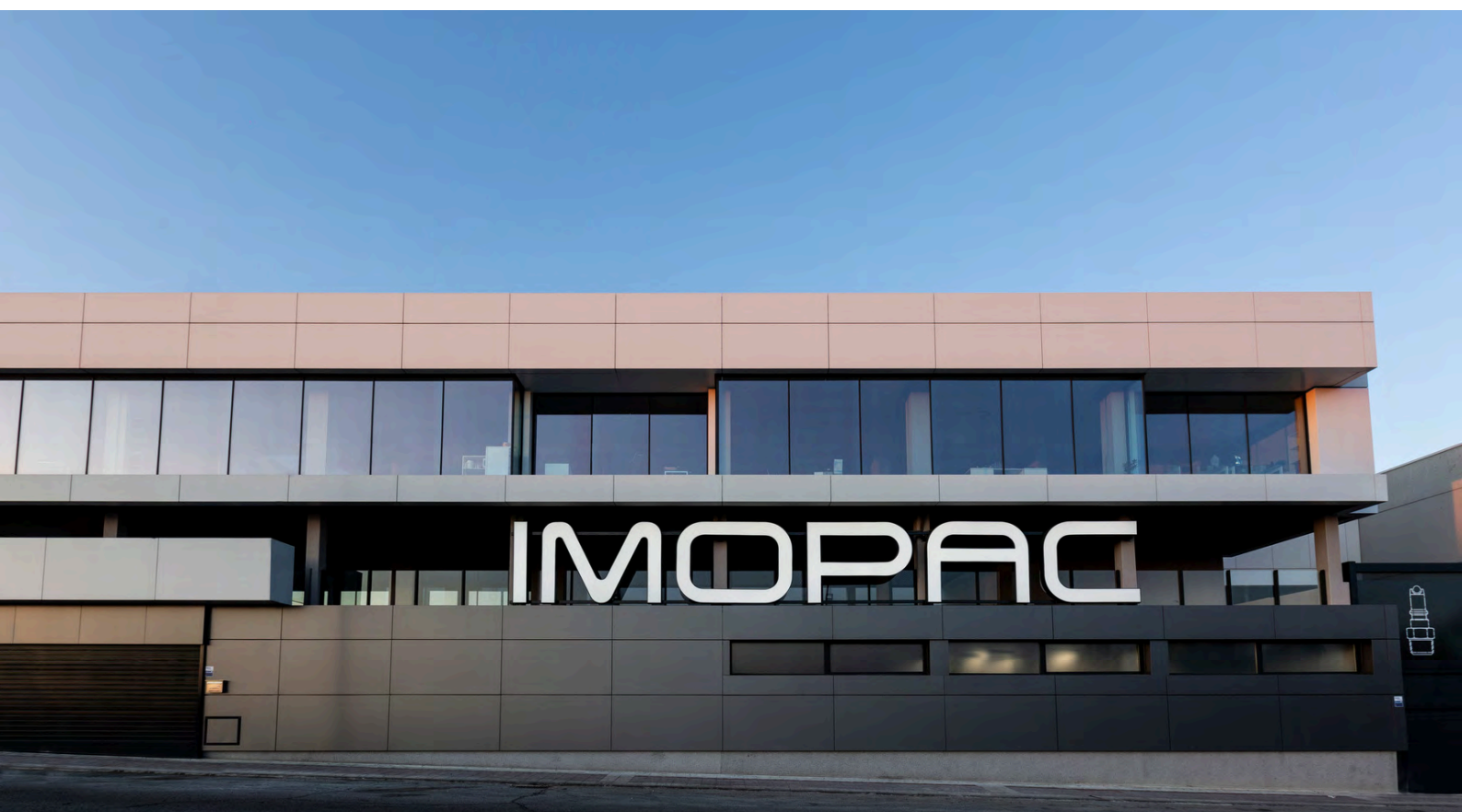
QUÉ SOMOS

IMOPAC nace en 1957 con un único objetivo: fabricar soluciones duraderas y fiables para el conexionado de fluidos industriales. Durante casi 70 años nos hemos apoyado en nuestra experiencia y un inmejorable equipo para poder ofrecer productos al mercado que aporten un plus de calidad a todos y cada uno de nuestros proyectos. Y es así como somos una firma de referencia en conexionado rápido y accesorios para industria.

Somos un fabricante comprometido con la calidad y la excelencia en todo lo que hacemos. Nos gusta cuidar los detalles y nos preocupamos por controlar y mejorar de forma constante nuestros procesos de producción para asegurar así los resultados más exigentes.

IMOPAC was established in 1957 with a single objective: to manufacture durable and reliable solutions for industrial fluid connections. For nearly 70 years, we have relied on our experience and an unbeatable team to offer products to the market that provide an extra level of quality to each and every one of our projects. This is how we have become a leading company in quick connection and accessories for industry.

We are a manufacturer committed to quality and excellence in everything we do. We like to pay attention to details and are dedicated to constantly controlling and improving our production processes to ensure the most demanding results.



Tener unidas oficinas, departamento técnico, fábrica y montaje nos hace eficaces, eficientes y versátiles. Nos adaptamos de forma rápida al cambio.

Para nosotros no importa sólo el objetivo si no como llegar a él. La confianza que depositan nuestros colaboradores en nosotros es fruto de trabajar siempre con rigor y honestidad; somos transparentes en todo lo que hacemos.

Having our offices, technical department, factory, and assembly unit all in one place makes us effective, efficient, and versatile. We adapt quickly to change.

For us, it's not only about the goal but also about how we achieve it. The trust our partners place in us is the result of always working with rigor and honesty; we are transparent in everything we do.



v FABRICANTES

Si hay alguna forma de definir a **IMOPAC** es como fabricante. Es nuestro principal punto fuerte. **Somos lo que hacemos.**

Tenemos más de 1.500 m² de fábrica donde incorporamos maquinaria japonesa seleccionada de máxima precisión. Trabajamos a la milésima para garantizar un resultado superior y cumplir las expectativas.

Trabajamos y perfeccionamos todos nuestros productos a mano, por lo que unimos lo mejor de la tecnología y el trabajo artesanal. Ponemos alma a los productos IMOPAC. Todo 100% made in Spain.

If there is one way to define **IMOPAC**, it is as a manufacturer. This is our main strength. **We are what we do.**

We have over 1,500 m² of factory space where we incorporate selected CNC machinery of the highest precision. We work to the thousandth to guarantee superior results and meet expectations.

All our products are handcrafted, combining the best of technology with artisanal work. We put soul into IMOPAC products. Everything is 100% made in Spain.



A MEDIDA

El trabajo conjunto de nuestro departamento comercial y el equipo técnico se encarga de llevar a la realidad soluciones industriales que existan fuera de nuestro catálogo o hechos a medida para usos especiales, adaptándonos a vuestros requerimientos.

La experiencia y conocimiento de nuestro departamento técnico y de fabricación está a disposición de nuestros clientes para aquellas necesidades que se escapen de moldes.

La rapidez, adaptabilidad y versatilidad hace de **IMOPAC** el socio perfecto para llevar a cabo proyectos a explorar en los ambientes más exigentes.

The collaborative work of our commercial department and technical team is responsible for bringing to life industrial solutions that exist outside our catalogue or are custom-made for special uses, adapting to your requirements.

The experience and knowledge of our technical and manufacturing departments are available to our clients for those needs that go beyond standard solutions.

Speed, adaptability, and versatility make IMOPAC the perfect partner for exploring projects in the most demanding environments.



CERTIFICACIONES

Para **IMOPAC** la calidad es una prioridad absoluta, lo que se refleja en la obtención y renovación consecutiva de la certificación ISO-9001 desde 1997. Actualmente, ostentamos la certificación ISO-9001-2015, lo que demuestra nuestro compromiso continuo con la mejora y la excelencia tanto en producción como en servicio.



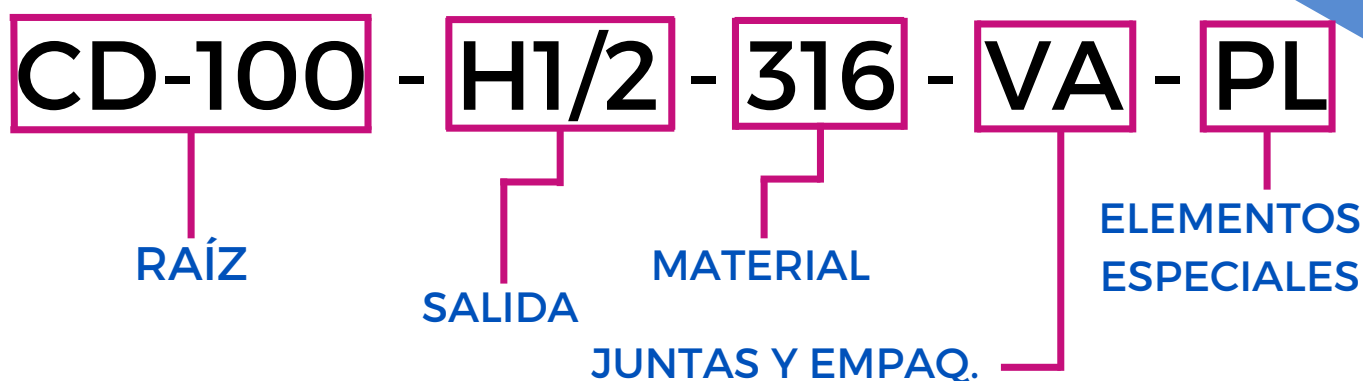
Además, **IMOPAC** cumple es sus productos con la Directiva 2011/65/UE del Parlamento Europeo y del Consejo de 8 de junio de 2011 para restringir el uso de ciertas sustancias peligrosas en equipos eléctricos y electrónicos, que restringe el uso de metales como plomo, cadmio, mercurio, cromo hexavalente, PBB y PBDE.



*For IMOPAC, quality is an absolute priority, which is reflected in the consecutive attainment and renewal of ISO-9001 certification since 1997. Currently, we hold the ISO-9001-2015 certification, demonstrating our continuous commitment to improvement and excellence in both production and service.

Additionally, IMOPAC products comply with Directive 2011/65/EU of the European Parliament and Council of 8 June 2011, which restricts the use of certain hazardous substances in electrical and electronic equipment, including metals such as lead, cadmium, mercury, hexavalent chromium, PBB, and PBDE.

CODIFICACIÓN DE REFERENCIAS



RAÍZ	SALIDA	MATERIAL	JUNTAS Y EMPAQ	ELEM. ESPECIALES
	MACHO (M) HEMBRA (H) ESPIGA (E) MOLETEADO PARA TUBO (PM) MOLETEADO CON MUELLE (PM/M) MOLETEADO PASATABIQUE (PT) MOLETEADO CON ESPIGA (PT/E)	ACERO F-212 LATÓN (LA) LATÓN TRATADO (LT) INOX AISI 303 (303) INOX AISI 316 (316) POM (POM)	NBR FKM (V) FKM ALIMENTARIO (VA) EPDM (EPDM) VMQ (VMQ) FFKM (FFKM)	PASO LIBRE (PL) SUJECCIÓN (S) MANGUITO AZUL (AZ) MANGUITO ROJO (RO)

Ni el acero F-212, ni las juntas en NBR irán indicados en la referencia, como tampoco si no existe ningún elemento especial.

Consulta por disponibilidad de materiales y juntas alternativos a los indicados arriba.

I Neither F-212 steel nor NBR gaskets will be indicated in the reference, nor will any absence of special elements.

Inquire about the availability of alternative materials and gaskets to those mentioned above.

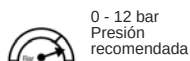




CONEXIONES RÁPIDAS - SERIE CD
Quick couplings - CD series



SERIE CD-12



0 - 12 bar
Presión recomendada



Ø 4,2 mm



384 l/min



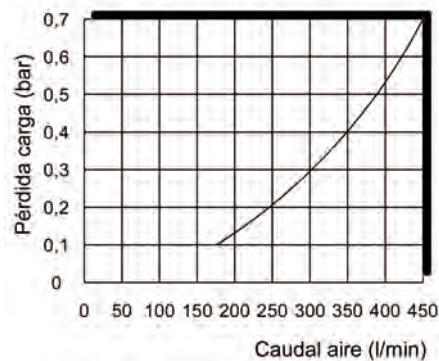
Paso Libre



Simple Obturación



NBR	-10° C	95° C
FKM	-15° C	200° C
EPDM	-40° C	95° C
VMQ	-60° C	200° C

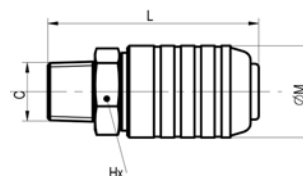


	CD-12	CD-12-303
Cuerpo - Body	Acero niquelado (nickel-plated steel)	AISI 303
Manguito - Slide	Acero niquelado (nickel-plated steel)	AISI 303
Adaptador - Adapter	Acero niquelado (nickel-plated steel)	AISI 303
Válvula - Valve	AISI 303	
Muelles - Spring	AISI 302	
Arandela - Washer	AISI 304	
Clip - Clip	AISI 301	
Garras - Pins	AISI 303	
Empaquetadura - Gasket Seal	NBR - FKM - EPDM	
Acoplamiento - Plug	Acero niquelado (Nickel-plated steel)	AISI 303

SERIE CD-12

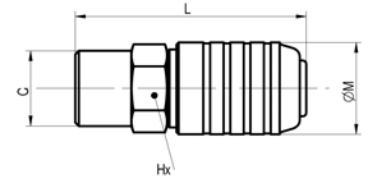
CONEXIÓN RÁPIDA
Quick Coupling

F-1

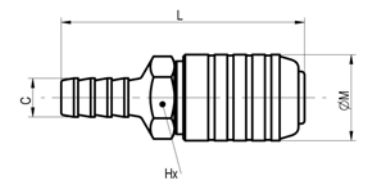


REFERENCIA CODE	ROSCA MACHO MALE THREAD	L	HX	M
CD-12-M1/8	R1/8"	45,5	17	20,5
CD-12-M1/8-V	R1/8"	45,5	17	20,5
CD-12-M1/8-303	R1/8"	45,5	17	20,5
CD-12-M1/4	R1/4"	47	17	20,5
CD-12-M1/4-V	R1/4"	47	17	20,5

CD-12-M1/4-PL	R1/4"	47	17	20,5
CD-12-M1/4-303	R1/4"	47	17	20,5
CD-12-M1/4-303-V	R1/4"	47	17	20,5
CD-12-M1/4-303-EPDM	R1/4"	47	17	20,5
CD-12-M1/4-303-V-PL	R1/4"	47	17	20,5
CD-12-M1/4-303-EPDM-PL	R1/4"	47	17	20,5



REFERENCIA CODE	ROSCA HEMBRA FEMALE THREAD	L	HX	M
CD-12-H1/8	G1/8"	48,5	17	20,5
CD-12-H1/8-V	G1/8"	48,5	17	20,5
CD-12-H1/8-EPDM-PL	G1/8"	48,5	17	20,5
CD-12-H1/8-303	G1/8"	48,5	17	20,5
CD-12-H1/8-303-V	G1/8"	48,5	17	20,5
CD-12-H1/8-303-PL	G1/8"	48,5	17	20,5
CD-12-H1/4	G1/4"	51,5	17	20,5
CD-12-H1/4-V	G1/4"	51,5	17	20,5
CD-12-H1/4-PL	G1/4"	51,5	17	20,5
CD-12-H1/4-EPDM-PL	G1/4"	51,5	17	20,5
CD-12-H1/4-303	G1/4"	51,5	17	20,5
CD-12-H1/4-303-V	G1/4"	51,5	17	20,5
CD-12-H1/4-303-EPDM	G1/4"	51,5	17	20,5
CD-12-H1/4-303-V-PL	G1/4"	51,5	17	20,5



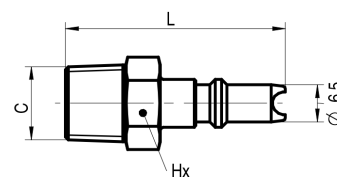
REFERENCIA CODE	ESPIGA HOSE BARB	L	HX	M
CD-12-E6	Espiga 6 (Ø 7,20 mm)	58,5	17	20,5
CD-12-E6-V	Espiga 6 (Ø 7,20 mm)	58,5	17	20,5
CD-12-E6-303	Espiga 6 (Ø 7,20 mm)	58,5	17	20,5
CD-12-E6-303-EPDM	Espiga 6 (Ø 7,20 mm)	58,5	17	20,5
CD-12-E8	Espiga 8 (Ø 9,20 mm)	58	17	20,5
CD-12-E8-V	Espiga 8 (Ø 9,20 mm)	58	17	20,5
CD-12-E8-PL	Espiga 8 (Ø 9,20 mm)	58	17	20,5
CD-12-E8-303	Espiga 8 (Ø 9,20 mm)	58	17	20,5

CD-12-E8-303-EPDM	Espiga 8 (Ø 9,20 mm)	58	17	20,5
-------------------	----------------------	----	----	------

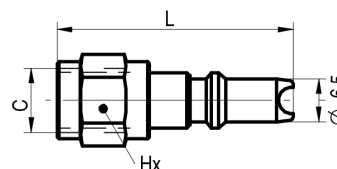
SERIE ACD-12

ACOPLAMIENTO
PLUG

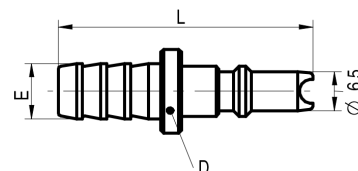
F-1



REFERENCIA CODE	ROSCA MACHO MALE THREAD	L	HX
ACD-12-M1/8	R1/8"	36,3	12
ACD-12-M1/8-303	R1/8"	36,3	12
ACD-12-M1/4	R1/4"	38,3	14
ACD-12-M1/4-303	R1/4"	38,3	14



REFERENCIA CODE	ROSCA HEMBRA FEMALE THREAD	L	HX
ACD-12-H1/8	G1/8"	35,8	12
ACD-12-H1/8-303	G1/8"	35,8	12
ACD-12-H1/4	G1/4"	37,8	17
ACD-12-H1/4-303	G1/4"	37,8	17



REFERENCIA CODE	ESPIGA HOSE BARB	L	HX
ACD-12-E6	Espiga 6 (Ø 7,20 mm)	42,3	
ACD-12-E6-303	Espiga 6 (Ø 7,20 mm)	42,3	
ACD-12-E8	Espiga 8 (Ø 9,20 mm)	42,3	
ACD-12-E8-303	Espiga 8 (Ø 9,20 mm)	42,3	

SERIE CD-25

0 - 12 bar
Presión recomendada

DN
Ø 5,2 mm

Q
636 l/min



Paso Libre



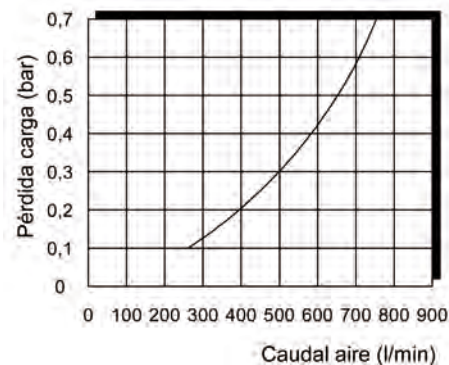
Simple Obturación



Doble Obturación



NBR	-10° C	95° C
FKM	-15° C	200° C
EPDM	-40° C	95° C
VMQ	-60° C	200° C

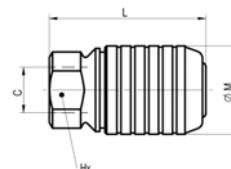


	CD-25	CD-25-LA	CD-25-303	CD-25-316	CD-25-POM
Cuerpo - Body	Acero niquelado (nickel-plated steel)	Latón (Brass)	AISI 303	AISI 316	POM
Manguito - Slide	Acero niquelado (niquel-plated steel)	Latón (Brass)	AISI 303	AISI 316	POM
Válvula - Valve	AISI 303			AISI 316	
Muelles - Spring	AISI 316				
Arandela - Washer	AISI 303			AISI 316	
Anilla de Cierre - Retaining Ring	AISI 316				
Garras - Pins	AISI 316				
Empaquetadura - Gasket Seal	NBR - FKM - EPDM - VMQ				
Acoplamiento - Plug	Acero carbonitrurado y niquelado	Latón (Brass)	AISI 303	AISI 316	POM

SERIE CD-25

CONEXIÓN RÁPIDA
Quick Coupling

F-1



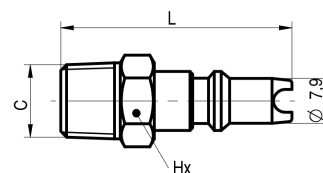
REFERENCIA CODE	ROSCA HEMBRA FEMALE THREAD	L	HX	M
CD-25-H1/4	G1/4"	45	19	25,5
CD-25-H1/4-V	G1/4"	45	19	25,5
CD-25-H1/4-EPDM	G1/4"	45	19	25,5
CD-25-H1/4-PL	G1/4"	45	19	25,5
CD-25-H1/4-Z	G1/4"	45	19	25,5

CD-25-H1/4-LA	G1/4"	45	19	25,5
CD-25-H1/4-LA-V	G1/4"	45	19	25,5
CD-25-H1/4-LA-EPDM	G1/4"	45	19	25,5
CD-25-H1/4-LA-PL	G1/4"	45	19	25,5
CD-25-H1/4-LA-V-PL	G1/4"	45	19	25,5
CD-25-H1/4-LA-EPDM-PL	G1/4"	45	19	25,5
CD-25-H1/4-303	G1/4"	45	19	25,5
CD-25-H1/4-303-V	G1/4"	45	19	25,5
CD-25-H1/4-303-EPDM	G1/4"	45	19	25,5
CD-25-H1/4-303-PL	G1/4"	45	19	25,5
CD-25-H1/4-303-V-PL	G1/4"	45	19	25,5
CD-25-H1/4-303-EPDM-PL	G1/4"	45	19	25,5
CD-25-H1/4-316-V	G1/4"	45	19	25,5
CD-25-H1/4-POM	G1/4"	45	19	27
CD-25-H1/4-POM-PL	G1/4"	45	19	27
CD-25-H1/4-AL	G1/4"	45	19	25,5
CD-25-H3/8	G3/8"	45	19	25,5
CD-25-H3/8-V	G3/8"	45	19	25,5
CD-25-H3/8-PL	G3/8"	45	19	25,5
CD-25-H3/8-303	G3/8"	45	19	25,5
CD-25-H3/8-303-V	G3/8"	45	19	25,5
CD-25-H3/8-303-EPDM	G3/8"	45	19	25,5
CD-25-H3/8-303-PL	G3/8"	45	19	25,5
CD-25-H3/8-303-V-PL	G3/8"	45	19	25,5
CD-25-H3/8-303-EPDM-PL	G3/8"	45	19	25,5

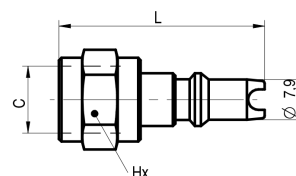
SERIE ACD-25

ACOPLAMIENTO
PLUG

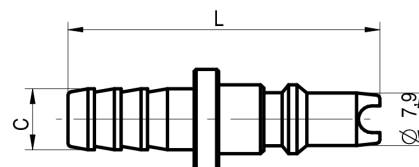
F-1



REFERENCIA CODE	ROSCA MACHO MALE THREAD	L	HX
ACD-25-M1/4	R1/4"	40,8	14
ACD-25-M1/4-LA	R1/4"	40,8	14
ACD-25-M1/4-303	R1/4"	40,8	14
ACD-25-M1/4-316	R1/4"	40,8	14
ACD-25-M1/4-POM	R1/4"	40,8	14
ACD-25-M3/8	R3/8"	42,8	17
ACD-25-M3/8-303	R3/8"	42,8	17



REFERENCIA CODE	ROSCA HEMBRA FEMALE THREAD	L	HX
ACD-25-H1/4	G1/4"	40,3	17
ACD-25-H1/4-LA	G1/4"	40,3	17
ACD-25-H1/4-303	G1/4"	40,3	17
ACD-25-H1/4-316	G1/4"	40,3	17
ACD-25-H1/4-POM	G1/4"	40,3	17
ACD-25-H3/8	G3/8"	41,8	20



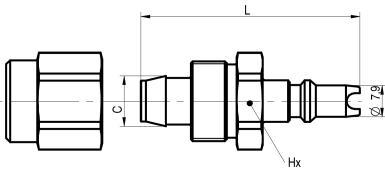
REFERENCIA CODE	ESPIGA HOSE BARB	L	HX
ACD-25-E8	Espiga 8 (Ø 9,20 mm)	47	
ACD-25-E8-LA	Espiga 8 (Ø 9,20 mm)	47	
ACD-25-E8-303	Espiga 8 (Ø 9,20 mm)	47	
ACD-25-E8-316	Espiga 8 (Ø 9,20 mm)	47	
ACD-25-E8-POM	Espiga 8 (Ø 9,20 mm)	47	

ACD-25-E10

Espiga 10 (Ø 11,20 mm)

47

Utilizar con tubería de poliuretano reforzada (Ref. TUBEX)
Use with antiabrasive polyurethane hose (Ref. TUBEX)



REFERENCIA CODE	TUBERIA HOSE BARB	L	HX
ACD-25-PM08X12	Tubería 8x12	50	19
ACD-25-PM10X15	Tubería 10x15	54,7	22

SERIE ACLD-25



NBR	-10° C	95° C
FKM	-15° C	200° C
EPDM	-40° C	95° C
VMQ	-60° C	200° C



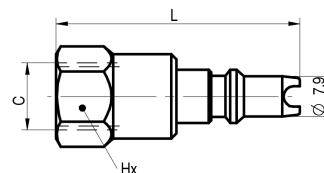
	ACLD-LA	ACLD-303
Cuerpo - Body	Latón (Brass)	AISI 303
Claveta - Clappet	Latón (Brass)	AISI 303
Soporte Claveta - Clappet support	Latón (Brass)	AISI 303
Junta Tórica - O rings	NBR - FKM - EPDM - VMQ	
Muelles - Spring	AISI 302	
Anilla de Cierre - Retaining Ring	AISI 304	

i Acoplamiento de la serie ACLD-25 con válvula antirretorno incorporada. Unidireccional.

SERIE ACLD-25

ACOPLAMIENTO D.O.
PLUG

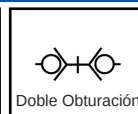
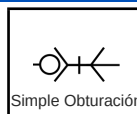
F-1



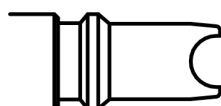
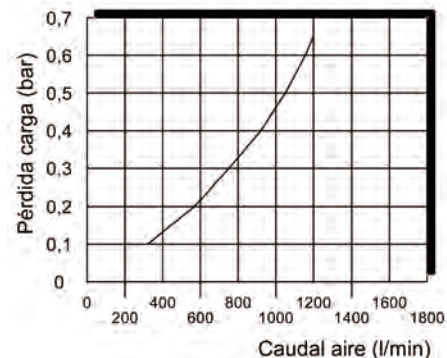
REFERENCIA CODE	ROSCA HEMBRA FEMALE THREAD	L	HX	PRESIÓN APERTURA OPENNING PRESSURE
ACLD-25-H1/4-LA	G1/4"	48	17	0,30 BAR
ACLD-25-H1/4-LA-V	G1/4"	48	17	0,30 BAR
ACLD-25-H1/4-LA-EPDM	G1/4"	48	17	0,30 BAR
ACLD-25-H1/4-303	G1/4"	48	17	0,30 BAR
ACLD-25-H1/4-303-V	G1/4"	48	17	0,30 BAR

ACLD-25-H1/4-303-EPDM	G1/4"	48	17	0,30 BAR
-----------------------	-------	----	----	----------

SERIE CD-50



NBR	-10° C	95° C
FKM	-15° C	200° C
EPDM	-40° C	95° C
VMQ	-60° C	200° C

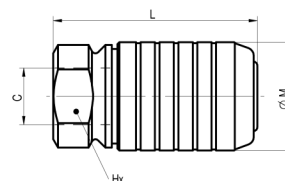


	CD-50	CD-50-LA	CD-50-303
Cuerpo - Body	Acero niquelado (nickel-plated steel)	Latón (Brass)	AISI 303
Manguito - Slide	Acero niquelado (nickel-plated steel)	Latón (Brass)	AISI 303
Válvula - Valve	AISI 303		
Muelles - Spring	AISI 302		
Arandela - Washer	AISI 304		
Clip - Clip	AISI 301		
Garras - Pins	AISI 316		
Empaquetadura - Gasket Seal	NBR - FKM - EPDM - VMQ		
Acoplamiento - Plug	Acero carbonitrurado y niquelado (Hardened nickel-plated steel)	Latón (Brass)	AISI 303

SERIE CD-50

CONEXIÓN RÁPIDA Quick Coupling

F-1



REFERENCIA CODE	ROSCA HEMBRA FEMALE THREAD	L	HX	M
CD-50-H3/8	G3/8"	54	23	28,5
CD-50-H3/8-V	G3/8"	54	23	28,5
CD-50-H3/8-EPDM	G3/8"	54	23	28,5
CD-50-H3/8-VMQ	G3/8"	54	23	28,5
CD-50-H3/8-PL	G3/8"	54	23	28,5



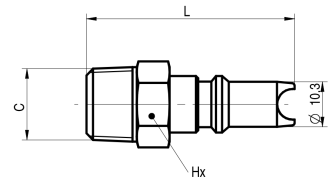
Conexiones Rápidas - Quick Couplings

CD-50-H3/8-LA	G3/8"	54	23	28,5
CD-50-H3/8-LA-V	G3/8"	54	23	28,5
CD-50-H3/8-LA-EPDM	G3/8"	54	23	28,5
CD-50-H3/8-LA-PL	G3/8"	54	23	28,5
CD-50-H3/8-303	G3/8"	54	23	28,5
CD-50-H3/8-303-V	G3/8"	54	23	28,5
CD-50-H3/8-303-VA	G3/8"	54	23	28,5
CD-50-H3/8-303-EPDM	G3/8"	54	23	28,5
CD-50-H3/8-303-VMQ	G3/8"	54	23	28,5
CD-50-H3/8-303-PL	G3/8"	54	23	28,5
CD-50-H3/8-303-VA-PL	G3/8"	54	23	28,5

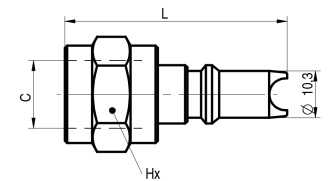
SERIE ACD-50

ACOPLAMIENTO
PLUG

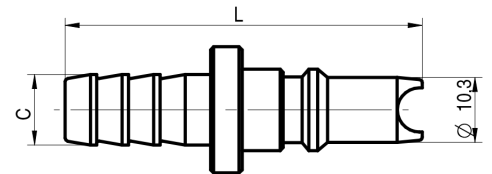
F-1



REFERENCIA CODE	ROSCA MACHO MALE THREAD	L	HX
ACD-50-M3/8	R3/8"	47,5	17
ACD-50-M3/8-LA	R3/8"	47,5	17
ACD-50-M3/8-303	R3/8"	47,5	17

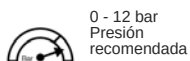


REFERENCIA CODE	ROSCA HEMBRA FEMALE THREAD	L	HX
ACD-50-H3/8	G3/8"	49,0	22
ACD-50-H3/8-LA	G3/8"	49,0	22
ACD-50-H3/8-303	G3/8"	49,0	22

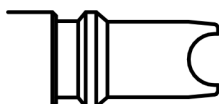


REFERENCIA CODE	ESPIGA HOSE BARB	L	HX
ACD-50-E10	Espiga 10 (Ø 11,20 mm)	56,5	
ACD-50-E10-LA	Espiga 10 (Ø 11,20 mm)	56,5	
ACD-50-E10-303	Espiga 10 (Ø 11,20 mm)	56,5	

SERIE ACLD-50



NBR	-10° C	95° C
FKM	-15° C	200° C
EPDM	-40° C	95° C
VMQ	-60° C	200° C



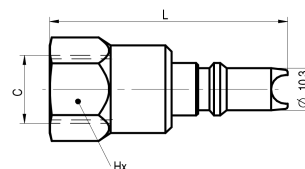
	ACLD-LA	ACLD-303
Cuerpo - Body	Latón (Brass)	AISI 303
Claveta - Clappet	Latón (Brass)	AISI 303
Soporte Claveta - Clappet support	Latón (Brass)	AISI 303
Junta Tórica - O rings	NBR - FKM - EPDM - VMQ	
Muelles - Spring	AISI 302	
Anillo de Cierre - Retaining Ring	AISI 304	

i Acoplamiento de la serie ACLD-50 con válvula antirretorno incorporada. Unidireccional.

SERIE ACLD-50

ACOPLAMIENTO D.O.
PLUG

F-1



REFERENCIA CODE	ROSCA HEMBRA FEMALE THREAD	L	HX	PRESIÓN APERTURA OPENNING PRESSURE
ACLD-50-H3/8-LA	G3/8"	58,5	22	0,30 BAR
ACLD-50-H3/8-LA-V	G3/8"	58,5	22	0,30 BAR
ACLD-50-H3/8-LA-EPDM	G3/8"	58,5	22	0,30 BAR
ACLD-50-H3/8-303	G3/8"	58,5	22	0,30 BAR
ACLD-50-H3/8-303-V	G3/8"	58,5	22	0,30 BAR



Conexiones Rápidas - Quick Couplings

ACLD-50-H3/8-303-EPDM	G3/8"	58,5	22	0,30 BAR
-----------------------	-------	------	----	----------

SERIE CD-100



0 - 12 bar
Presión
recomendada



Ø 10,5 mm



1900 l/min



Paso Libre



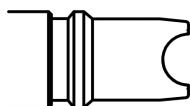
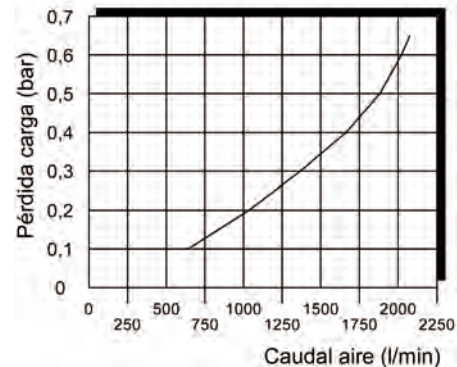
Simple Obturación



Doble Obturación



NBR	-10° C	95° C
FKM	-15° C	200° C
EPDM	-40° C	95° C
VMQ	-60° C	200° C

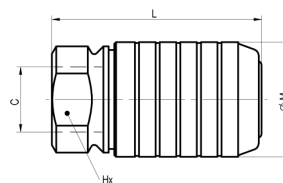


	CD-100	CD-100-LA	CD-100-303	CD-100-316
Cuerpo - Body	Acero niquelado (nickel-plated steel)	Latón (Brass)	AISI 303	AISI 316
Manguito - Slide	Acero niquelado (nickel-plated steel)	Latón (Brass)	AISI 303	AISI 316
Válvula - Valve	AISI 303			AISI 316
Muelles - Spring	AISI 302	AISI 316		
Arandela - Washer	AISI 304	AISI 316		
Clip - Clip	AISI 301			
Garras - Pins	AISI 316			
Empaquetadura - Gasket Seal	NBR - FKM - EPDM - VMQ			
Junta Tórica - O rings	NBR - FKM - EPDM - VMQ			
Acoplamiento - Plug	Acero carbonitrurado y niquelado (Hardened nickel-plated steel)	Latón (Brass)	AISI 303	AISI 316

SERIE CD-100

CONEXIÓN RÁPIDA
Quick Coupling

F-1



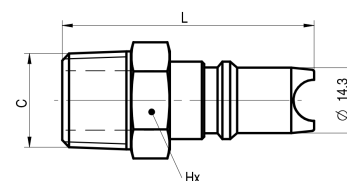
REFERENCIA CODE	ROSCA HEMBRA FEMALE THREAD	L	HX	M
CD-100-H1/2	G1/2"	61	27	33,5
CD-100-H1/2-V	G1/2"	61	27	33,5
CD-100-H1/2-EPDM	G1/2"	61	27	33,5
CD-100-H1/2-PL	G1/2"	61	27	33,5
CD-100-H1/2-V-PL	G1/2"	61	27	33,5

CD-100-H1/2-LA	G1/2"	61	27	33,5
CD-100-H1/2-LA-V	G1/2"	61	27	33,5
CD-100-H1/2-LA-EPDM	G1/2"	61	27	33,5
CD-100-H1/2-LA-VMQ	G1/2"	61	27	33,5
CD-100-H1/2-LA-PL	G1/2"	61	27	33,5
CD-100-H1/2-LA-V-PL	G1/2"	61	27	33,5
CD-100-H1/2-303	G1/2"	61	27	33,5
CD-100-H1/2-303-V	G1/2"	61	27	33,5
CD-100-H1/2-303-EPDM	G1/2"	61	27	33,5
CD-100-H1/2-303-V/VMQ-	G1/2"	61	27	33,5
CD-100-H1/2-303-PL	G1/2"	61	27	33,5
CD-100-H1/2-303-V-PL	G1/2"	61	27	33,5
CD-100-H1/2-316	G1/2"	61	27	33,5
CD-100-H1/2-316-V	G1/2"	61	27	33,5
CD-100-H1/2-316-VA	G1/2"	61	27	33,5
CD-100-H1/2-316-EPDM-PL	G1/2"	61	27	33,5
CD-100-H1/2-316-PL	G1/2"	61	27	33,5

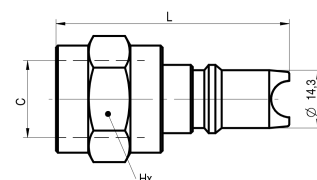
SERIE ACD-100

ACOPLAMIENTO
PLUG

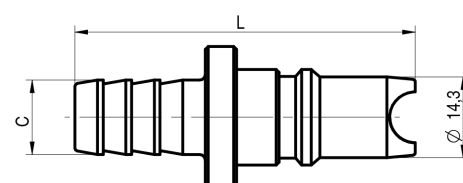
F-1



REFERENCIA CODE	ROSCA MACHO MALE THREAD	L	HX
ACD-100-M1/2	R1/2"	55	22
ACD-100-M1/2-LA	R1/2"	55	22
ACD-100-M1/2-303	R1/2"	55	22



REFERENCIA CODE	ROSCA HEMBRA FEMALE THREAD	L	HX
ACD-100-H1/2	G1/2"	58	27
ACD-100-H1/2-LA	G1/2"	58	27
ACD-100-H1/2-303	G1/2"	58	27
ACD-100-H1/2-316	G1/2"	58	27



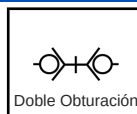
REFERENCIA CODE	ESPIGA HOSE BARB	L
ACD-100-E8-303	Espiga 8 (Ø 9,20 mm)	56
ACD-100-E10	Espiga 10 (Ø 11,20 mm)	60
ACD-100-E10-LA	Espiga 10 (Ø 11,20 mm)	60
ACD-100-E10-303	Espiga 10 (Ø 11,20 mm)	60
ACD-100-E10-316	Espiga 10 (Ø 11,20 mm)	60
ACD-100-E12-303	Espiga 12 (Ø 13,20 mm)	60
ACD-100-E14-LA	Espiga 14 (Ø 15,20 mm)	65
ACD-100-E14-303	Espiga 14 (Ø 15,20 mm)	65
ACD-100-E14-316	Espiga 14 (Ø 15,20 mm)	65



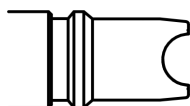
0 - 12 bar
Presión
recomendada



Ø 10,5mm



NBR	-10° C	95° C
FKM	-15° C	200° C
EPDM	-40° C	95° C
VMQ	-60° C	200° C



	ACLD-LA	ACLD-303	ACLD-316
Cuerpo - Body	Latón (Brass)	AISI 303	AISI 316
Claveta - Clappet	Latón (Brass)	AISI 303	AISI 316
Soporte Claveta - Clappet support	Latón (Brass)	AISI 303	AISI 316
Junta Tórica - O rings	NBR - FKM - EPDM - VMQ		
Muelles - Spring	AISI 302		
Anilla de Cierre - Retaining Ring	AISI 304		

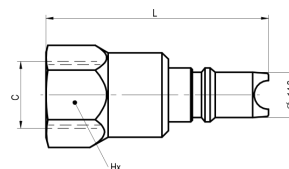


Acoplamiento de la serie ACLD-100 con
válvula antirretorno incorporada.
Unidireccional.

SERIE ACLD-100

ACOPLAMIENTO D.O.
PLUG

F-1



REFERENCIA CODE	ROSCA HEMBRA FEMALE THREAD	L	HX	PRESIÓN APERTURA OPENNING PRESSURE
ACLD-100-H1/2-LA	G1/2"	70	27	0,08 BAR
ACLD-100-H1/2-LA-V	G1/2"	70	27	0,08 BAR
ACLD-100-H1/2-LA-EPDM	G1/2"	70	27	0,08 BAR
ACLD-100-H1/2-LA-VMQ	G1/2"	70	27	0,08 BAR
ACLD-100-H1/2-303	G1/2"	70	27	0,08 BAR



ACLD-100-H1/2-303-V	G1/2"	70	27	0,08 BAR
ACLD-100-H1/2-303-EPDM	G1/2"	70	27	0,08 BAR
ACLD-100-H1/2-316	G1/2"	70	27	0,08 BAR
ACLD-100-H1/2-316-V	G1/2"	70	27	0,08 BAR
ACLD-100-H1/2-316-EPDM	G1/2"	70	27	0,08 BAR

SERIE CD-150



0 - 12 bar
Presión
recomendada



Ø 14 mm



3100 l/min



Paso Libre



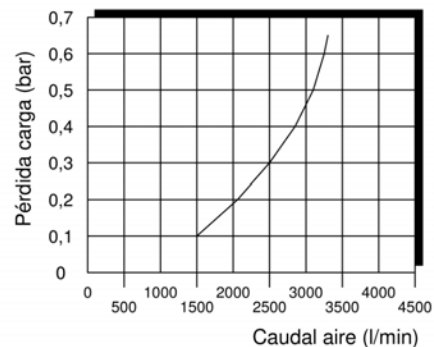
Simple Obturación



Doble Obturación



NBR	-10° C	95° C
FKM	-15° C	200° C
EPDM	-40° C	95° C
VMQ	-60° C	200° C

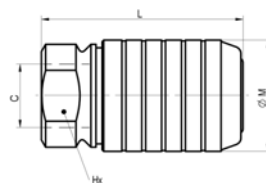


	CD-150-LA	CD-150-303	CD-150-316
Cuerpo - Body	Latón (Brass)	AISI 303	AISI 316
Manguito - Slide	Latón (Brass)	AISI 303	AISI 316
Válvula - Valve	AISI 303		AISI 316
Muelles - Spring	AISI 316		
Arandela - Washer	AISI 304	AISI 316	
Clip - Clip	AISI 301		
Garras - Pins	AISI 316		
Empaquetadura - Gasket Seal	NBR - FKM - EPDM - VMQ		
Junta Tórica - O rings	NBR - FKM - EPDM - VMQ		
Acoplamiento - Plug	Latón (Brass)	AISI 303	AISI 316

SERIE CD-150

CONEXIÓN RÁPIDA
Quick Coupling

F-1



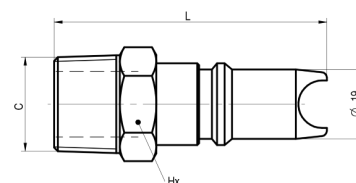
REFERENCIA CODE	ROSCA HEMBRA FEMALE THREAD	L	HX	M
CD-150-H3/4-LA	G3/4"	85,7	34	44
CD-150-H3/4-LA-V	G3/4"	85,7	34	44
CD-150-H3/4-LA-EPDM	G3/4"	85,7	34	44
CD-150-H3/4-LA-PL	G3/4"	85,7	34	44
CD-150-H3/4-LA-V-PL	G3/4"	85,7	34	44

CD-150-H3/4-303	G3/4"	85,7	34	44
CD-150-H3/4-303-V	G3/4"	85,7	34	44
CD-150-H3/4-303-EPDM	G3/4"	85,7	34	44
CD-150-H3/4-303-PL	G3/4"	85,7	34	44
CD-150-H3/4-303-V-PL	G3/4"	85,7	34	44
CD-150-H3/4-316	G3/4"	85,7	34	44
CD-150-H3/4-316-V	G3/4"	85,7	34	44
CD-150-H3/4-316-VA	G3/4"	85,7	34	44
CD-150-H3/4-316-EPDM	G3/4"	85,7	34	44
CD-150-H1P-LA	G1"	92,7	38	44
CD-150-H1P-LA-V	G1"	92,7	38	44
CD-150-H1P-LA-PL	G1"	92,7	38	44
CD-150-H1P-303	G1"	92,7	38	44
CD-150-H1P-303-V	G1"	92,7	38	44
CD-150-H1P-303-PL	G1"	92,7	38	44
CD-150-H1P-316	G1"	92,7	38	44
CD-150-H1P-316-V	G1"	92,7	38	44
CD-150-H1P-316-VA	G1"	92,7	38	44
CD-150-H1P-316-EPDM	G1"	92,7	38	44
CD-150-H1P-316-VA-PL	G1"	92,7	38	44

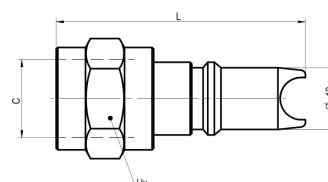
SERIE ACD-150

ACOPLAMIENTO
PLUG

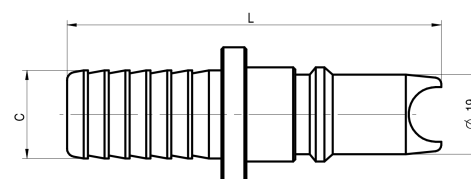
F-1



REFERENCIA CODE	ROSCA MACHO MALE THREAD	L	HX
ACD-150-M3/4-LA	R3/4"	74,7	27
ACD-150-M3/4-303	R3/4"	74,7	27
ACD-150-M3/4-316	R3/4"	74,7	27
ACD-150-M1P-LA	R1"	79,7	36
ACD-150-M1P-303	R1"	79,7	36
ACD-150-M1P-316	R1"	79,7	36

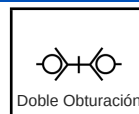


REFERENCIA CODE	ROSCA HEMBRA FEMALE THREAD	L	HX
ACD-150-H3/4-LA	G3/4"	76,7	32
ACD-150-H3/4-303	G3/4"	76,7	32
ACD-150-H3/4-316	G3/4"	76,7	32
ACD-150-H1P-LA	G1"	78,7	40
ACD-150-H1P-303	G1"	78,7	41
ACD-150-H1P-316	G1"	78,7	41



REFERENCIA CODE	ESPIGA HOSE BARB	L	HX
ACD-150-E20-LA	Espiga 20 (Ø 21,00 mm)	89,7	
ACD-150-E20-303	Espiga 20 (Ø 21,00 mm)	89,7	
ACD-150-E20-316	Espiga 20 (Ø 21,00 mm)	89,7	

SERIE ACLD-150



NBR	-10° C	95° C
FKM	-15° C	200° C
EPDM	-40° C	95° C
VMQ	-60° C	200° C

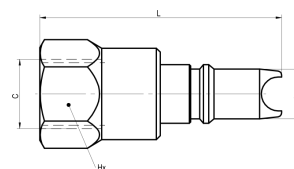


	ACLD-LA	ACLD-303	ACLD-316
Cuerpo - Body	Latón (Brass)	AISI 303	AISI 316
Claveta - Clappet	Latón (Brass)	AISI 303	AISI 316
Soporte Claveta - Clappet support	Latón (Brass)	AISI 303	AISI 316
Junta Tórica - O rings	NBR - FKM - EPDM - VMQ		
Muelles - Spring	AISI 302		
Anilla de Cierre - Retaining Ring	AISI 304		

i Acoplamiento de la serie ACLD-150 con válvula antirretorno incorporada. Unidireccional.

SERIE ACLD-150

ACOPLAMIENTO D.O.
PLUG



REFERENCIA CODE	ROSCA HEMBRA FEMALE THREAD	L	HX	PRESIÓN APERTURA OPENNING PRESSURE
ACLD-150-H3/4-LA	G3/4"	93	34	0,1 BAR
ACLD-150-H3/4-LA-V	G3/4"	93	34	0,1 BAR
ACLD-150-H3/4-LA-EPDM	G3/4"	93	34	0,1 BAR
ACLD-150-H3/4-303	G3/4"	93	36	0,1 BAR
ACLD-150-H3/4-303-V	G3/4"	93	36	0,1 BAR



Conexiones Rápidas - Quick Couplings

ACLD-150-H3/4-303-EPDM	G3/4"	93	36	0,1 BAR
ACLD-150-H3/4-316	G3/4"	93	36	0,1 BAR
ACLD-150-H3/4-316-V	G3/4"	93	36	0,1 BAR
ACLD-150-H3/4-POM/316-VA	G3/4"	93	36	0,1 BAR
ACLD-150-H1P-LA	G1"	93	40	0,1 BAR
ACLD-150-H1P-LA-V	G1"	93	40	0,1 BAR
ACLD-150-H1P-303	G1"	93	41	0,1 BAR
ACLD-150-H1P-303-V	G1"	93	41	0,1 BAR
ACLD-150-H1P-316	G1"	93	41	0,1 BAR
ACLD-150-H1P-316-V	G1"	93	41	0,1 BAR
ACLD-150-H1P-316-VA	G1"	93	41	0,1 BAR



CONEXIONES RÁPIDAS - SERIE CD-25N GRAN CAUDAL
Quick couplings C-25N profile large flow



SERIE CD-25N

0 - 12 bar
Presión recomendada

DN
Ø 5,2 mm

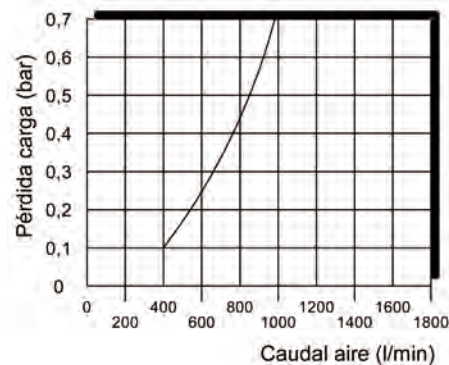
Q
860 l/min

Paso Libre

Simple Obturación



NBR	-10° C	95° C
FKM	-15° C	200° C
EPDM	-40° C	95° C
VMQ	-60° C	200° C

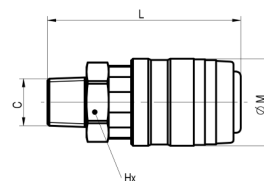


CD-25N	
Cuerpo - Body	Acero niquelado (nickel-plated steel)
Manguito - Slide	Acero niquelado (nickel-plated steel)
Adaptador - Adapter	Latón Niquelado (Nickel-plated Brass)
Válvula - Valve	Latón Niquelado (Nickel-plated Brass)
Muelles - Spring	AISI 302
Anilla de Cierre - Retaining Ring	AISI 316
Bolas - Balls	Acero cromo (Chrome steel)
Juntas Tóricas - O rings	NBR - FKM - EPDM - VMQ
Acoplamiento - Plug	Acero carbonitrurado y niquelado (Hardened nickel-plated steel)

SERIE CD-25N

CONEXIÓN RÁPIDA
Quick Coupling

F-11



REFERENCIA CODE	ROSCA MACHO MALE THREAD	L	HX	M
CD-25N-M1/4	R1/4"	52,1	19	23,6
CD-25N-M3/8	R3/8"	53,1	19	23,6
CD-25N-M3/8-V	R3/8"	53,1	19	23,6
CD-25N-M1/2	R1/2"	57,6	22	23,6
CD-25N-M1/2-PL	R1/2"	57,6	22	23,6

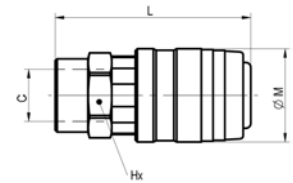
CD-25N-M1/2G

G1/2"

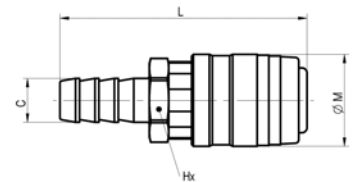
55,1

24

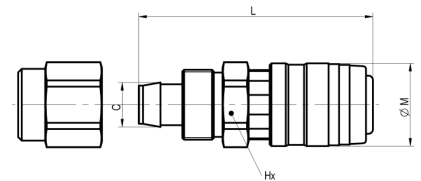
23,6



REFERENCIA CODE	ROSCA HEMBRA FEMALE THREAD	L	HX	M
CD-25N-H1/4	G1/4"	50,1	19	23,6
CD-25N-H1/4-V	G1/4"	50,1	19	23,6
CD-25N-H1/4-PL	G1/4"	50,1	19	23,6
CD-25N-H3/8	G3/8"	51,6	22	23,6
CD-25N-H3/8-V	G3/8"	51,6	22	23,6
CD-25N-H1/2	G1/2"	55,8	25	23,6
CD-25N-H1/2-PL	G1/2"	55,8	25	23,6



REFERENCIA CODE	ESPIGA HOSE BARB	L	HX	M
CD-25N-E6	Espiga 6 (Ø 7,20 mm)	59,6	19	23,6
CD-25N-E8	Espiga 8 (Ø 9,20 mm)	59,6	19	23,6
CD-25N-E8-V	Espiga 8 (Ø 9,20 mm)	59,6	19	23,6
CD-25N-E10	Espiga 10 (Ø 11,20 mm)	63,6	19	23,6
CD-25N-E10-V	Espiga 10 (Ø 11,20 mm)	63,6	19	23,6
CD-25N-E12	Espiga 12 (Ø 13,20 mm)	68,6	19	23,6
CD-25N-E12-PL	Espiga 12 (Ø 13,20 mm)	68,6	19	23,6
CD-25N-E13	Espiga 13 (Ø 13,80 mm)	68,6	19	23,6



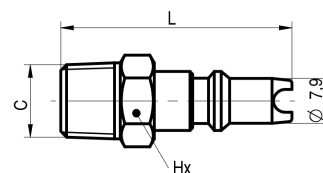
Utilizar con tubería de poliuretano reforzada (Ref. TUBEX)
Use with antiabrasive polyurethane hose (Ref. TUBEX)

REFERENCIA CODE	TUBERIA HOSE BARB	L	HX	M
CD-25N-PM08X12	Tubería 8x12	62,3	19	23,6
CD-25N-PM10X15	Tubería 10x15	67,1	22	23,6

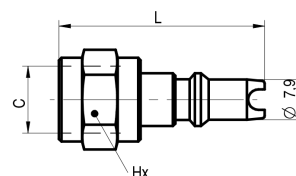
SERIE ACD-25

ACOPLAMIENTO
PLUG

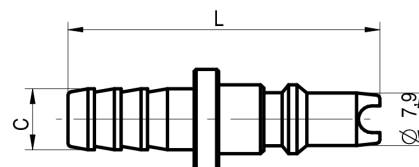
F-1



REFERENCIA CODE	ROSCA MACHO MALE THREAD	L	HX
ACD-25-M1/4	R1/4"	40,8	14
ACD-25-M1/4-LA	R1/4"	40,8	14
ACD-25-M1/4-303	R1/4"	40,8	14
ACD-25-M1/4-316	R1/4"	40,8	14
ACD-25-M1/4-POM	R1/4"	40,8	14
ACD-25-M3/8	R3/8"	42,8	17
ACD-25-M3/8-303	R3/8"	42,8	17



REFERENCIA CODE	ROSCA HEMBRA FEMALE THREAD	L	HX
ACD-25-H1/4	G1/4"	40,3	17
ACD-25-H1/4-LA	G1/4"	40,3	17
ACD-25-H1/4-303	G1/4"	40,3	17
ACD-25-H1/4-316	G1/4"	40,3	17
ACD-25-H1/4-POM	G1/4"	40,3	17
ACD-25-H3/8	G3/8"	41,8	20



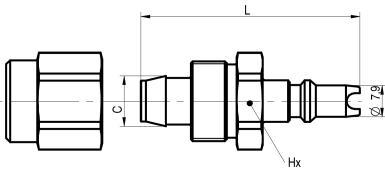
REFERENCIA CODE	ESPIGA HOSE BARB	L	HX
ACD-25-E8	Espiga 8 (Ø 9,20 mm)	47	
ACD-25-E8-LA	Espiga 8 (Ø 9,20 mm)	47	
ACD-25-E8-303	Espiga 8 (Ø 9,20 mm)	47	
ACD-25-E8-316	Espiga 8 (Ø 9,20 mm)	47	
ACD-25-E8-POM	Espiga 8 (Ø 9,20 mm)	47	

ACD-25-E10

Espiga 10 (Ø 11,20 mm)

47

Utilizar con tubería de poliuretano reforzada (Ref. TUBEX)
Use with antiabrasive polyurethane hose (Ref. TUBEX)



REFERENCIA CODE	TUBERIA HOSE BARB	L	HX
ACD-25-PM08X12	Tubería 8x12	50	19
ACD-25-PM10X15	Tubería 10x15	54,7	22

IMOPAC

A

**CONEXIONES RÁPIDAS - SERIE CD-25S SEGURIDAD -
SEGURIDAD ANTILATIGAZO**

Anti-whip safety Quick couplings CD-25S series





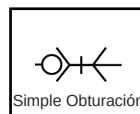
0 - 7 bar
Presión
recomendada



Ø 5,2 mm



762 l/min



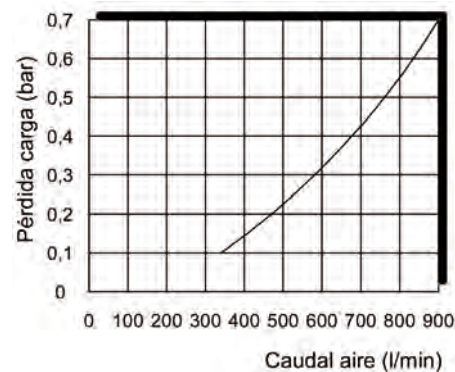
Simple Obturación



NBR

-20° C

100° C



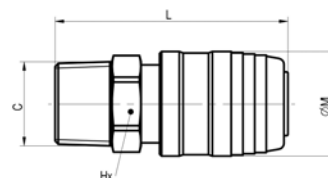
	CD-25S
Cuerpo - Body	Acero niquelado (nickel-plated steel)
Manguito - Slide	Acero niquelado (nickel-plated steel)
Adaptador - Adapter	Latón Niquelado (Nickel-plated Brass)
Válvula - Valve	Latón Niquelado (Nickel-plated Brass)
Muelles - Spring	AISI-302
Anilla de Cierre - Retaining Ring	AISI-302
Casquillo - Cartridge	Acero niquelado (nickel-plated steel)
Bolas - Balls	Acero cromo (Chrome steel)
Juntas Tóricas - O rings	NBR
Acoplamiento - Plug	Acero carbonitrurado niquelado (Hardened nickel-plated steel)

SERIE CD-25S

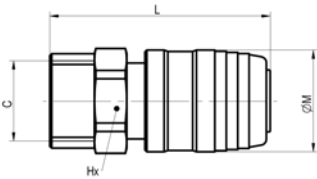
CONEXIÓN RÁPIDA SEGURIDAD

Quick Coupling

F-11



REFERENCIA CODE	ROSCA MACHO MALE THREAD	L	HX	M
CD-25S-M1/4	R1/4"	54,1	19	26,6
CD-25S-M1/4G	G1/4"	57,1	24	26,6
CD-25S-M1/4-V	R1/4"	54,1	19	26,6
CD-25S-M3/8	R3/8"	55,1	19	26,6
CD-25S-M1/2	R1/2"	59,6	22	26,6

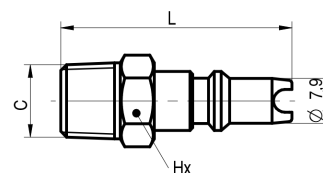


REFERENCIA CODE	ROSCA HEMBRA FEMALE THREAD	L	HX	M
CD-25S-H1/4	G1/4"	52,1	19	26,6
CD-25S-H3/8	G3/8"	53,6	22	26,6
CD-25S-H1/2	G1/2"	57,8	25	26,6

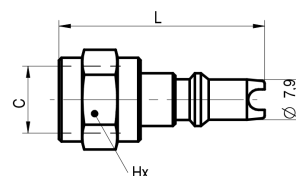
SERIE ACD-25

ACOPLAMIENTO
PLUG

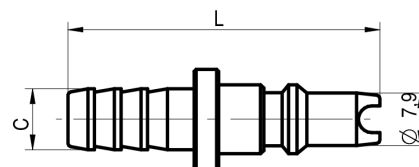
F-1



REFERENCIA CODE	ROSCA MACHO MALE THREAD	L	HX
ACD-25-M1/4	R1/4"	40,8	14
ACD-25-M1/4-LA	R1/4"	40,8	14
ACD-25-M1/4-303	R1/4"	40,8	14
ACD-25-M1/4-316	R1/4"	40,8	14
ACD-25-M1/4-POM	R1/4"	40,8	14
ACD-25-M3/8	R3/8"	42,8	17
ACD-25-M3/8-303	R3/8"	42,8	17



REFERENCIA CODE	ROSCA HEMBRA FEMALE THREAD	L	HX
ACD-25-H1/4	G1/4"	40,3	17
ACD-25-H1/4-LA	G1/4"	40,3	17
ACD-25-H1/4-303	G1/4"	40,3	17
ACD-25-H1/4-316	G1/4"	40,3	17
ACD-25-H1/4-POM	G1/4"	40,3	17
ACD-25-H3/8	G3/8"	41,8	20



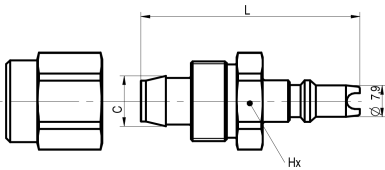
REFERENCIA CODE	ESPIGA HOSE BARB	L	HX
ACD-25-E8	Espiga 8 (Ø 9,20 mm)	47	
ACD-25-E8-LA	Espiga 8 (Ø 9,20 mm)	47	
ACD-25-E8-303	Espiga 8 (Ø 9,20 mm)	47	
ACD-25-E8-316	Espiga 8 (Ø 9,20 mm)	47	
ACD-25-E8-POM	Espiga 8 (Ø 9,20 mm)	47	

ACD-25-E10

Espiga 10 (Ø 11,20 mm)

47

Utilizar con tubería de poliuretano reforzada (Ref. TUBEX)
Use with antiabrasive polyurethane hose (Ref. TUBEX)



REFERENCIA CODE	TUBERIA HOSE BARB	L	HX
ACD-25-PM08X12	Tubería 8x12	50	19
ACD-25-PM10X15	Tubería 10x15	54,7	22



CONEXIONES RÁPIDAS - SERIE FLUID-10N (ISO 6150-B12)
Quick couplings FLUID-10N series (ISO 6150-B12)

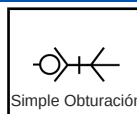


SERIE FLUID-10N

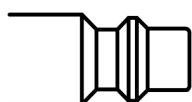
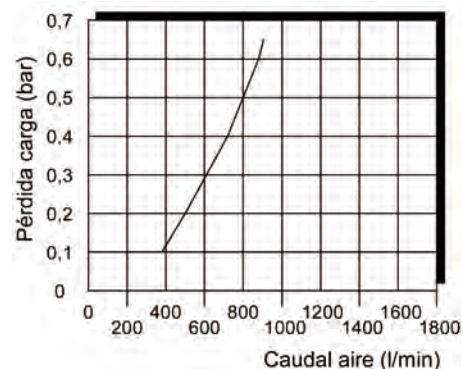
0 - 12 bar
Presión recomendada

DN
Ø 5,5 mm

Q
800 l/min



NBR	-10° C	95° C
FKM	-20° C	205° C

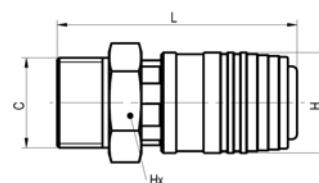


	FLUID-10N
Cuerpo - Body	Acero niquelado (nickel-plated steel)
Manguito - Slide	Acero niquelado (nickel-plated steel)
Adaptador - Adapter	Latón Niquelado (Nickel-plated Brass)
Válvula - Valve	Latón Niquelado (Nickel-plated Brass)
Muelles - Spring	AISI 302
Anilla de Cierre - Retaining Ring	AISI 316
Bolas - Balls	Acero cromo (Chrome steel)
Juntas Tóricas - O rings	NBR - FKM
Acoplamiento - Plug	Acero carbonitrurado y niquelado (Hardened nickel-plated steel)

SERIE FLUID-10N

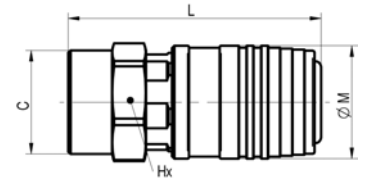
CONEXIÓN RÁPIDA
Quick Coupling

F-11

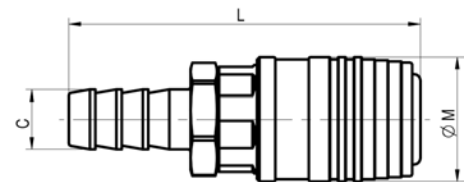


REFERENCIA CODE	ROSCA MACHO MALE THREAD	L	HX	M
FLUID-10N-M1/4	R1/4"	54,5	19	23,4
FLUID-10N-M1/4-VA	R1/4"	54,5	19	23,4
FLUID-10N-M1/4G	G1/4"	53,0	21	23,4
FLUID-10N-M3/8	R3/8"	55,5	19	23,4
FLUID-10N-M3/8-VA	R3/8"	55,5	19	23,4

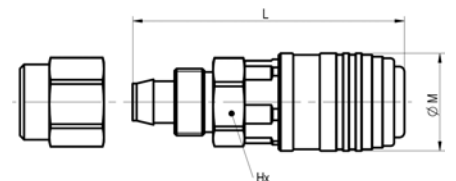
FLUID-10N-M3/8G	G3/8"	54,5	21	23,4
FLUID-10N-M1/2	R1/2"	60,0	22	23,4
FLUID-10N-M1/2-VA	R1/2"	60,0	22	23,4
FLUID-10N-M1/2-PL	R1/2"	60,0	22	23,4
FLUID-10N-M1/2G	G1/2"	57,5	24	23,4



REFERENCIA CODE	ROSCA HEMBRA FEMALE THREAD	L	HX	M
FLUID-10N-H1/4	G1/4"	52,5	19	23,4
FLUID-10N-H1/4-VA	G1/4"	52,5	19	23,4
FLUID-10N-H3/8	G3/8"	54,0	22	23,4
FLUID-10N-H3/8-PL	G3/8"	54,0	22	23,4
FLUID-10N-H1/2	G1/2"	58,2	25	23,4



REFERENCIA CODE	ESPIGA HOSE BARB	L	HX	M
FLUID-10N-E6	Espiga 6 (Ø 7,20 mm)	62,0	19	23,4
FLUID-10N-E8	Espiga 8 (Ø 9,20 mm)	62,0	19	23,4
FLUID-10N-E8-VA	Espiga 8 (Ø 9,20 mm)	62,0	19	23,4
FLUID-10N-E8-PL	Espiga 8 (Ø 9,20 mm)	62,0	19	23,4
FLUID-10N-E10	Espiga 10 (Ø 11,20 mm)	66,0	19	23,4
FLUID-10N-E12	Espiga 12 (Ø 13,20 mm)	71,0	19	23,4
FLUID-10N-E13	Espiga 13 (Ø 13,80 mm)	71,0	19	23,5



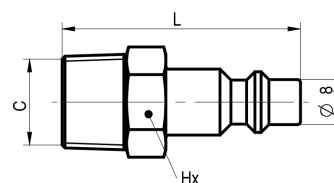
Utilizar con tubería de poliuretano reforzada (Ref. TUBEX)
Use with antiabrasive polyurethane hose (Ref. TUBEX)

REFERENCIA CODE	TUBERIA HOSE BARB	L	HX	M
FLUID-10N-PM08X12	Tubería 8x12	64,7	19	23,4
FLUID-10N-PM10X15	Tubería 10x15	69,5	22	23,4

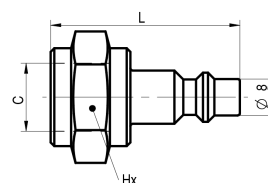
SERIE NE-10

ACOPLAMIENTO
PLUG

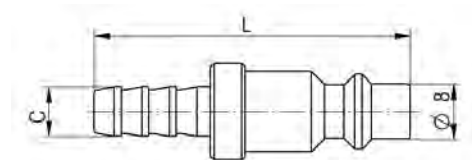
F-11



REFERENCIA CODE	ROSCA MACHO MALE THREAD	L	HX
NE-10-M1/4	R1/4"	40	14
NE-10-M3/8	R3/8"	42,5	17
NE-10-M1/2	R1/2"	46	22
NE-10-M1/4NPT	N 1/4 (Rosca NPT)	41,7	14

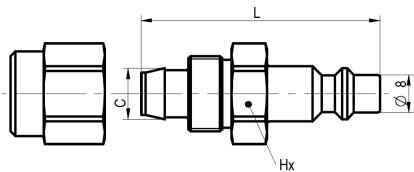


REFERENCIA CODE	ROSCA HEMBRA FEMALE THREAD	L	HX
NE-10-H1/4	G1/4"	40	17
NE-10-H3/8	G3/8"	41,5	22
NE-10-H1/2	G1/2"	44	25



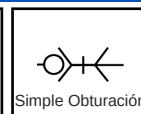
REFERENCIA CODE	ESPIGA HOSE BARB	L	HX
NE-10-E6	Espiga 6 (Ø 7,20 mm)	46	
NE-10-E8	Espiga 8 (Ø 9,20 mm)	47	
NE-10-E10	Espiga 10 (Ø 11,20 mm)	52	
NE-10-E12	Espiga 12 (Ø 13,20 mm)	54	

Utilizar con tubería de poliuretano reforzada (Ref. TUBEX)
Use with antiabrasive polyurethane hose (Ref. TUBEX)

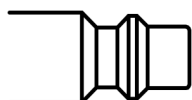
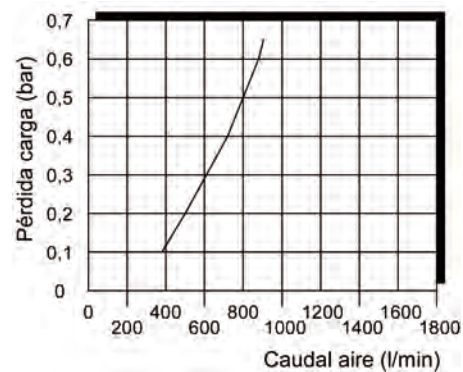


REFERENCIA CODE	TUBERIA HOSE BARB	L	HX
NE-10-PM08X12	Tubería 8x10	50,7	19
NE-10-PM10X15	Tubería 10x15	55,5	22

SERIE FLUID-10N-303



NBR	-10° C	95° C
FKM	-20° C	205° C

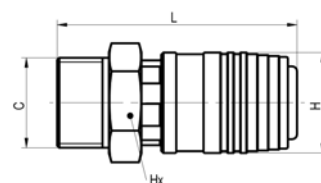


	FLUID-10N-303
Cuerpo - Body	AISI 303
Manguito - Slide	AISI 303
Adaptador - Adapter	AISI 303
Válvula - Valve	AISI 303
Muelles - Spring	AISI 316
Anilla de Cierre - Retaining Ring	AISI 316
Bolas - Balls	AISI 316
Juntas Tóricas - O rings	NBR - FKM
Acoplamiento - Plug	AISI 303

SERIE FLUID-10N-303

CONEXIÓN RÁPIDA
Quick Coupling

F-11



REFERENCIA CODE	ROSCA MACHO MALE THREAD	L	HX	M
FLUID-10N-M1/4-303	R1/4"	54,5	19	23,4
FLUID-10N-M1/4-303-VA	R1/4"	54,5	19	23,4
FLUID-10N-M3/8-303	R3/8"	55,5	19	23,4
FLUID-10N-M3/8-303-VA	R3/8"	55,5	19	23,4
FLUID-10N-M1/2-303	R1/2"	60,0	22	23,4

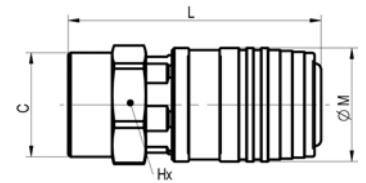
FLUID-10N-M1/2-303-VA

R1/2"

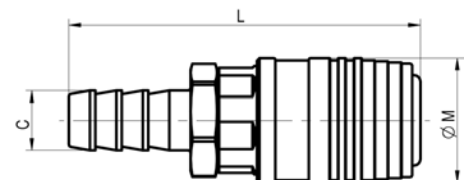
60,0

22

23,4

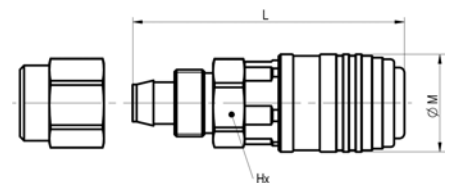


REFERENCIA CODE	ROSCA HEMBRA FEMALE THREAD	L	HX	M
FLUID-10N-H1/4-303	G1/4"	52,5	19	23,4
FLUID-10N-H1/4-303-VA	G1/4"	52,5	19	23,4
FLUID-10N-H1/4-303-PL	G1/4"	52,5	19	23,4
FLUID-10N-H3/8-303	G3/8"	54,0	22	23,4
FLUID-10N-H3/8-303-VA	G3/8"	54,0	22	23,4
FLUID-10N-H1/2-303	G1/2"	58,2	24	23,4
FLUID-10N-H1/2-303-VA	G1/2"	58,2	24	23,4



REFERENCIA CODE	ESPIGA HOSE BARB	L	HX	M
FLUID-10N-E8-303	Espiga 8 (Ø 9,20 mm)	62,0	19	23,4
FLUID-10N-E8-303-VA	Espiga 8 (Ø 9,20 mm)	62,0	19	23,4
FLUID-10N-E10-303	Espiga 10 (Ø 11,20 mm)	66,0	19	23,4
FLUID-10N-E12-303	Espiga 12 (Ø 13,20 mm)	71,0	19	23,4
FLUID-10N-E10-303-VA	Espiga 10 (Ø 11,20 mm)	66,0	19	23,4
FLUID-10N-E12-303-VA	Espiga 12 (Ø 13,20 mm)	71,0	19	23,4

Utilizar con tubería de poliuretano reforzada (Ref. TUBEX)
Use with antiabrasive polyurethane hose (Ref. TUBEX)

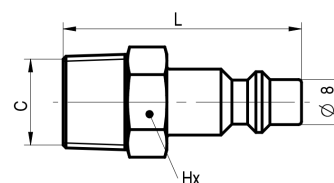


REFERENCIA CODE	TUBERIA HOSE BARB	L	HX	M
FLUID-10N-PM08X12-303	Tubería 8x12	64,7	19	23,4

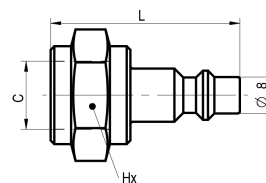
SERIE NE-10-303

ACOPLAMIENTO
PLUG

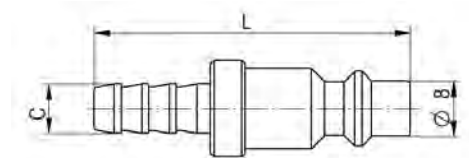
F-11



REFERENCIA CODE	ROSCA MACHO MALE THREAD	L	HX
NE-10-M1/4-303	R1/4"	40	14
NE-10-M3/8-303	R3/8"	42,5	17
NE-10-M1/2-303	R1/2"	46	22

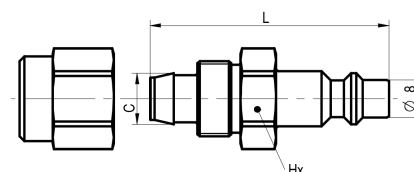


REFERENCIA CODE	ROSCA HEMBRA FEMALE THREAD	L	HX
NE-10-H1/4-303	G1/4"	40	17



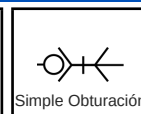
REFERENCIA CODE	ESPIGA HOSE BARB	L	HX
NE-10-E8-303	Espiga 8 (Ø 9,20 mm)	47	
NE-10-E10-303	Espiga 10 (Ø 11,20 mm)	52	

Utilizar con tubería de poliuretano reforzada (Ref. TUBEX)
Use with antiabrasive polyurethane hose (Ref. TUBEX)

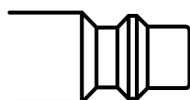
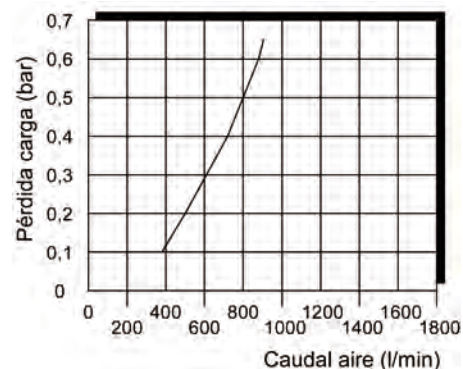


REFERENCIA CODE	TUBERIA HOSE BARB	L	HX
NE-10-PM08X12-303	Tubería 8x10	50,7	19

SERIE FLUID-10N-316



NBR	-10° C	95° C
FKM	-20° C	205° C

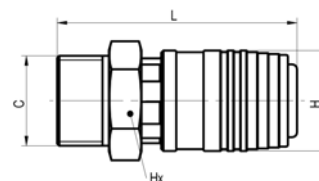


	FLUID-10N-316
Cuerpo - Body	AISI 316
Manguito - Slide	AISI 316
Adaptador - Adapter	AISI 316
Válvula - Valve	AISI 316
Muelles - Spring	AISI 316
Anilla de Cierre - Retaining Ring	AISI 316
Bolas - Balls	AISI 316
Juntas Tóricas - O rings	NBR - FKM
Acoplamiento - Plug	AISI 316

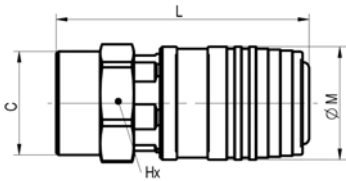
SERIE FLUID-10N-316

CONEXIÓN RÁPIDA
Quick Coupling

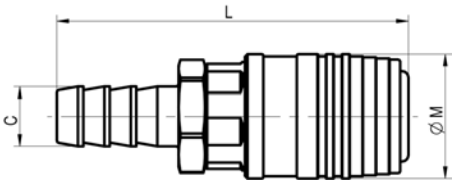
F-11



REFERENCIA CODE	ROSCA MACHO MALE THREAD	L	HX	M
FLUID-10N-M1/4-316	R1/4"	54,5	19	23,4
FLUID-10N-M1/4-316-VA	R1/4"	54,5	19	23,4
FLUID-10N-M3/8-316-VA	R3/8"	55,5	19	23,4
FLUID-10N-M1/2-316-VA	R1/2"	60	22	23,4
FLUID-10N-M1/2G-316-VA	G1/2"	57,5	24	23,4



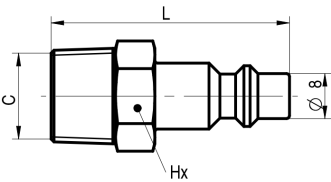
REFERENCIA CODE	ROSCA HEMBRA FEMALE THREAD	L	HX	M
FLUID-10N-H1/4-316-VA	G1/4"	52,5	19	23,4
FLUID-10N-H1/2-316-VA	G1/2"	58,2	25	23,4



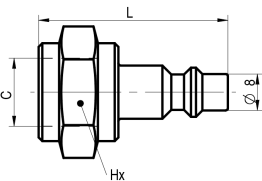
REFERENCIA CODE	ESPIGA HOSE BARB	L	HX
FLUID-10N-E8-316-VA	Espiga 8 (Ø 9,20 mm)	62	19
FLUID-10N-E10-316-VA	Espiga 10 (Ø 11,20 mm)	66	19

SERIE NE-10-316

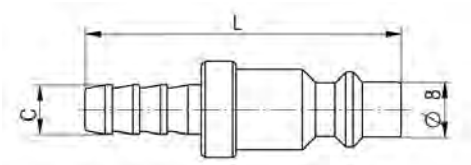
ACOPLAMIENTO
PLUG F-11



REFERENCIA CODE	ROSCA MACHO MALE THREAD	L	HX
NE-10-M1/4-316	R1/4"	40	14



REFERENCIA CODE	ROSCA HEMBRA FEMALE THREAD	L	HX
NE-10-H1/4-316	G1/4"	40	17



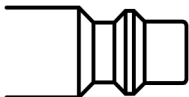
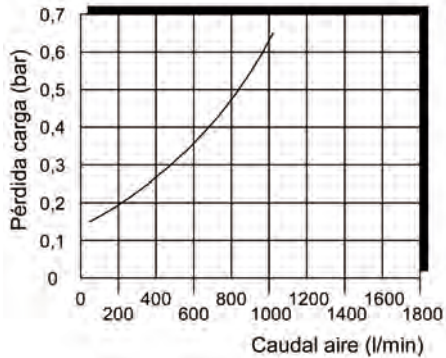
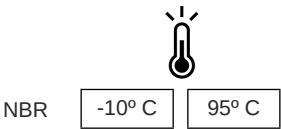
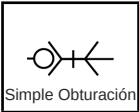
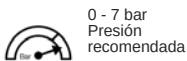
REFERENCIA CODE	ESPIGA HOSE BARB	L	HX
NE-10-E8-316	Espiga 8 (Ø 9,20 mm)	47	



CONEXIONES RÁPIDAS - SERIE FLUID-10S - SEGURIDAD ANTILATIGAZO (ISO 6150-B12)

Anti-whip safety Quick couplings FLUID-10S (ISO 6150-B12)

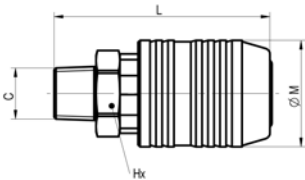




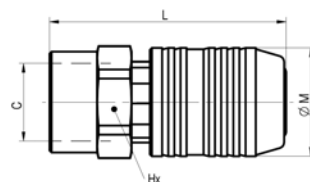
	FLUID-10S
Cuerpo - Body	Acero niquelado (nickel-plated steel)
Manguito - Slide	Acero niquelado (nickel-plated steel)
Adaptador - Adapter	Latón Niquelado (Nickel-plated Brass)
Válvula - Valve	Latón Niquelado (Nickel-plated Brass)
Muelles - Spring	AISI-302
Anilla de Cierre - Retaining Ring	AISI-302
Casquillo - Cartridge	Acero niquelado (nickel-plated steel)
Bolas - Balls	Acero cromo (Chrome steel)
Juntas Tóricas - O rings	NBR
Acoplamiento - Plug	Acero carbonitrurado niquelado (Hardened nickel-plated steel)

SERIE FLUID-10S

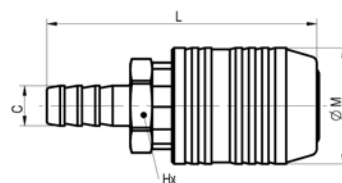
CONEXIÓN RÁPIDA SEGURIDAD
Quick Coupling



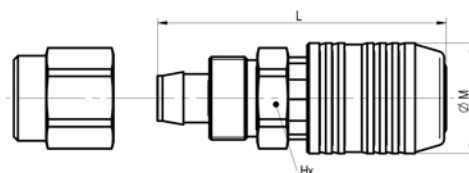
REFERENCIA CODE	ROSCA MACHO MALE THREAD	L	HX	M
FLUID-10S-M1/4	R1/4"	55,7	19	26,6
FLUID-10S-M1/4G	G1/4"	54,2	21	26,6
FLUID-10S-M3/8	R3/8"	56,7	19	26,6
FLUID-10S-M1/2	R1/2"	61,2	22	26,6
FLUID-10S-M1/2G	G1/2"	54,2	24	26,6



REFERENCIA CODE	ROSCA HEMBRA FEMALE THREAD	L	HX	M
FLUID-10S-H1/4	G1/4"	53,7	19	26,6
FLUID-10S-H3/8	G3/8"	55,2	22	26,6
FLUID-10S-H1/2	G1/2"	59,4	25	26,6



REFERENCIA CODE	ESPIGA HOSE BARB	L	HX	M
FLUID-10S-E8	Espiga 8 (Ø 9,20 mm)	63,2		26,6
FLUID-10S-E10	Espiga 10 (Ø 11,20 mm)	67,2		26,6
FLUID-10S-E12	Espiga 12 (Ø 13,20 mm)	72,2		26,6
FLUID-10S-E13	Espiga 13 (Ø 13,80 mm)	72,2		26,6



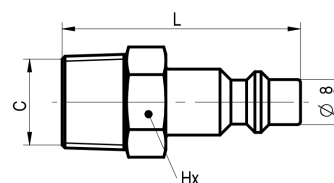
Utilizar con tubería de poliuretano reforzada (Ref. TUBEX)
Use with antiabrasive polyurethane hose (Ref. TUBEX)

REFERENCIA CODE	TUBERIA HOSE BARB	L	HX	M
FLUID-10S-PM08X12	Tubería 8x12	64,7	19	26,6
FLUID-10S-PM10X15	Tubería 10x15	69,5	22	26,6

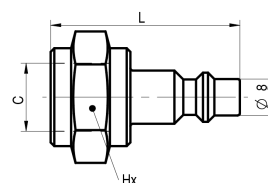
SERIE NE-10

ACOPLAMIENTO
PLUG

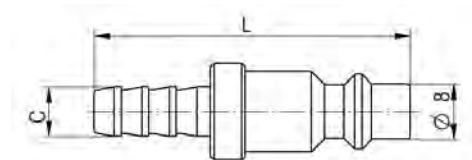
F-11



REFERENCIA CODE	ROSCA MACHO MALE THREAD	L	HX
NE-10-M1/4	R1/4"	40	14
NE-10-M3/8	R3/8"	42,5	17
NE-10-M1/2	R1/2"	46	22
NE-10-M1/4NPT	N 1/4 (Rosca NPT)	41,7	14

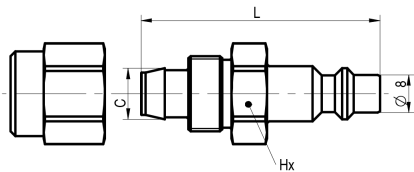


REFERENCIA CODE	ROSCA HEMBRA FEMALE THREAD	L	HX
NE-10-H1/4	G1/4"	40	17
NE-10-H3/8	G3/8"	41,5	22
NE-10-H1/2	G1/2"	44	25



REFERENCIA CODE	ESPIGA HOSE BARB	L	HX
NE-10-E6	Espiga 6 (Ø 7,20 mm)	46	
NE-10-E8	Espiga 8 (Ø 9,20 mm)	47	
NE-10-E10	Espiga 10 (Ø 11,20 mm)	52	
NE-10-E12	Espiga 12 (Ø 13,20 mm)	54	

Utilizar con tubería de poliuretano reforzada (Ref. TUBEX)
Use with antiabrasive polyurethane hose (Ref. TUBEX)



REFERENCIA CODE	TUBERIA HOSE BARB	L	HX
NE-10-PM08X12	Tubería 8x10	50,7	19
NE-10-PM10X15	Tubería 10x15	55,5	22



CONEXIONES RÁPIDAS - SERIE FLUID-20N (ISO 6150-B15)
Quick couplings FLUID-20N series (ISO 6150-B15)

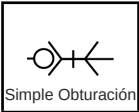
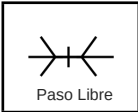


SERIE FLUID-20N

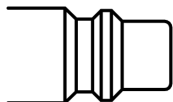
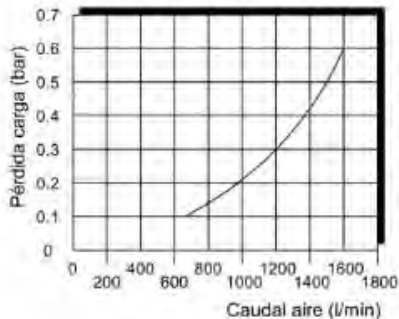
0 - 12 bar
Presión recomendada

DN Ø 8 mm

1500 l/min



NBR
-20° C
200° C

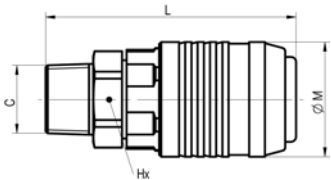


	FLUID-20N
Cuerpo - Body	Acero niquelado (nickel-plated steel)
Manguito - Slide	Acero niquelado (nickel-plated steel)
Adaptador - Adapter	Latón Niquelado (Nickel-plated Brass)
Válvula - Valve	Latón Niquelado (Nickel-plated Brass)
Muelles - Spring	AISI 302
Anilla de Cierre - Retaining Ring	AISI 302
Bolas - Balls	Acero cromo (Chrome steel)
Juntas Tóricas - O rings	NBR
Acoplamiento - Plug	Acero niquelado (Nickel-plated steel)

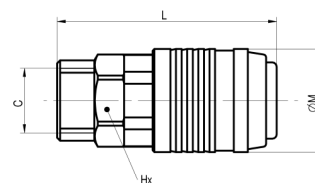
SERIE FLUID-20N

CONEXIÓN RÁPIDA
Quick Coupling

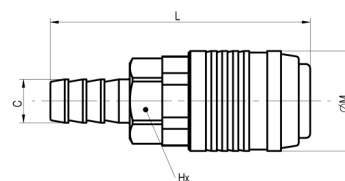
F-11



REFERENCIA CODE	ROSCA MACHO MALE THREAD	L	HX	M
FLUID-20N-M3/8	R3/8"	59,5	21	27,6
FLUID-20N-M3/8-V	R3/8"	59,5	21	27,6
FLUID-20N-M1/2	R1/2"	63,0	22	27,6



REFERENCIA CODE	ROSCA HEMBRA FEMALE THREAD	L	HX	M
FLUID-20N-H3/8	G3/8"	59,0	22	27,6
FLUID-20N-H3/8	G3/8"	59,0	22	27,6
FLUID-20N-H1/2	G1/2"	59,0	25	27,6

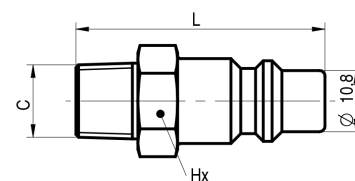


REFERENCIA CODE	ESPIGA HOSE BARB	L	HX	M
FLUID-20N-E10	Espiga 10 (Ø 11,20 mm)	73,0	21	27,6
FLUID-20N-E12	Espiga 12 (Ø 13,20 mm)	75,0	21	27,6

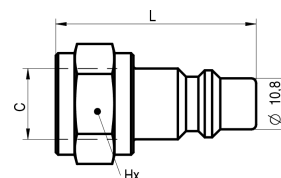
SERIE NE-20

ACOPLAMIENTO
PLUG

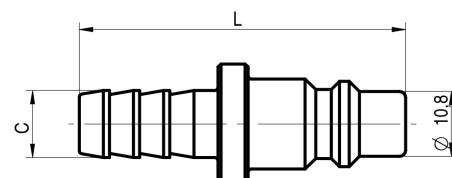
F-11



REFERENCIA CODE	ROSCA MACHO MALE THREAD	L	HX
NE-20-M1/4	R1/4"	44,1	17
NE-20-M3/8	R3/8"	45,1	17
NE-20-M1/2	R1/2"	48,1	22



REFERENCIA CODE	ROSCA HEMBRA FEMALE THREAD	L	HX
NE-20-H3/8	G3/8"	42,6	22
NE-20-H1/2	G1/2"	47,6	27



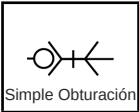
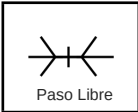
REFERENCIA CODE	ESPIGA HOSE BARB	L	HX
NE-20-E10	Espiga 10 (Ø 11,20 mm)	54,1	
NE-20-E13	Espiga 13 (Ø 13,80 mm)	59,1	

SERIE FLUID-20N-303

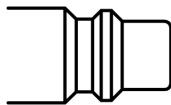
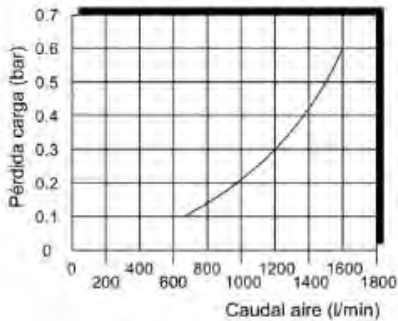
0 - 12 bar
Presión recomendada

DN Ø 8 mm

Q 1500 l/min



NBR
-20° C
200° C

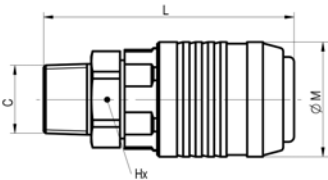


	FLUID-20N-303
Cuerpo - Body	AISI 303
Manguito - Slide	AISI 303
Adaptador - Adapter	AISI 303
Válvula - Valve	AISI 303
Muelles - Spring	AISI 302
Anilla de Cierre - Retaining Ring	AISI 302
Bolas - Balls	AISI 304
Juntas Tóricas - O rings	NBR
Acoplamiento - Plug	AISI 303

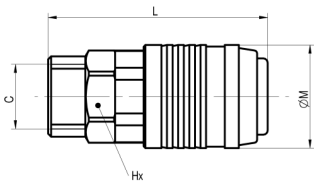
SERIE FLUID-20N-303

CONEXIÓN RÁPIDA
Quick Coupling

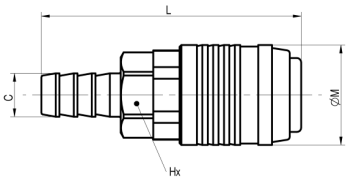
F-11



REFERENCIA CODE	ROSCA MACHO MALE THREAD	L	HX	M
FLUID-20N-M1/2-303	R1/2"	63	22	27,6
FLUID-20N-M1/2-303-V	R1/2"	63	22	27,6



REFERENCIA CODE	ROSCA HEMBRA FEMALE THREAD	L	HX	M
FLUID-20N-H3/8-303-V	G3/8"	59	22	27,6

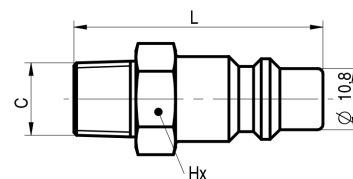


REFERENCIA CODE	ESPIGA HOSE BARB	L	HX	M
FLUID-20N-E12-303	Espiga 12 (Ø 13,20 mm)	75	21	27,6

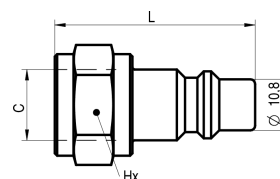
SERIE NE-20-303

ACOPLAMIENTO
PLUG

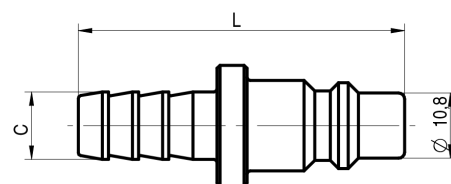
F-11



REFERENCIA CODE	ROSCA MACHO MALE THREAD	L	HX
NE-20-M3/8-303	R3/8"	45,1	17



REFERENCIA CODE	ROSCA HEMBRA FEMALE THREAD	L	HX
NE-20-H3/8-303	G3/8"	42,6	22



REFERENCIA CODE	ESPIGA HOSE BARB	L	HX
NE-20-E10-303	Espiga 10 (Ø 11,20 mm)	54,1	



CONEXIONES RÁPIDAS - SERIE FLUID-30 (ISO 6150-B17)
Quick couplings FLUID-30 series (ISO 6150-B17)

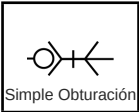
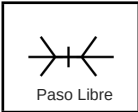


SERIE FLUID-30

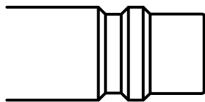
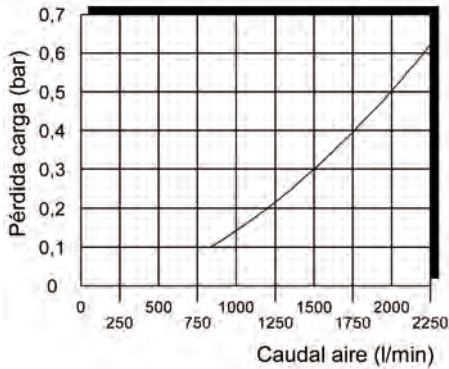
0 - 12 bar
Presión recomendada

Ø 12 mm

2006 l/min



NBR
-20° C
100° C

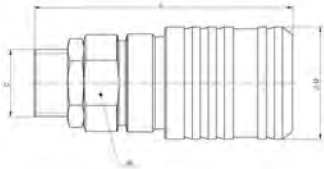


	FLUID-30
Cuerpo - Body	Acero niquelado (nickel-plated steel)
Manguito - Slide	Acero niquelado (nickel-plated steel)
Adaptador - Adapter	Latón Niquelado (Nickel-plated Brass)
Válvula - Valve	AISI 303
Muelles - Spring	AISI 302
Anilla de Cierre - Retaining Ring	AISI 302
Garras - Pins	AISI 303
Juntas Tóricas - O rings	NBR
Acoplamiento - Plug	Acero carbonitrurado y niquelado (Hardened nickel-plated steel)

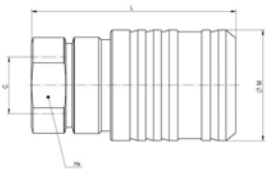
SERIE FLUID-30

CONEXIÓN RÁPIDA
Quick Coupling

F-11



REFERENCIA CODE	ROSCA MACHO MALE THREAD	L	HX	M
FLUID-30-M1/2G	G1/2"	80,5	27	35,2

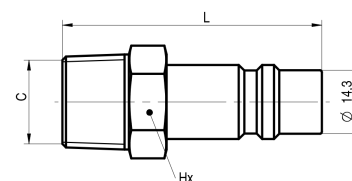


REFERENCIA CODE	ROSCA HEMBRA FEMALE THREAD	L	HX	M
FLUID-30-H1/2	G1/2"	65,3	27	35,2
FLUID-30-H1/2-PL	G1/2"	65,3	27	35,2

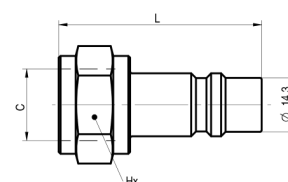
SERIE NE-30

ACOPLAMIENTO
PLUG

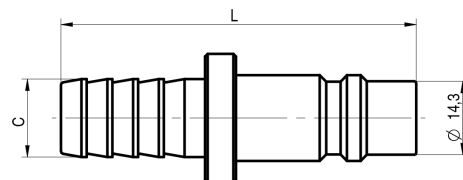
F-11



REFERENCIA CODE	ROSCA MACHO MALE THREAD	L	HX
NE-30-M1/2	R1/2"	58,5	22



REFERENCIA CODE	ROSCA HEMBRA FEMALE THREAD	L	HX
NE-30-H3/8	G3/8"	54	22
NE-30-H1/2	G1/2"	54	27
NE-30-H3/4	G3/4"	54	32

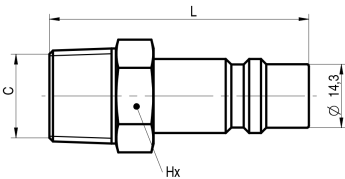


REFERENCIA CODE	ESPIGA HOSE BARB	L	HX
NE-30-E14	Espiga 14 (Ø 15,20 mm)	69	

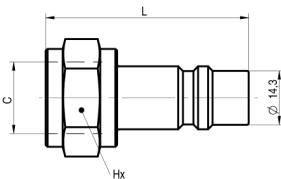
SERIE NE-30-303

ACOPLAMIENTO
PLUG

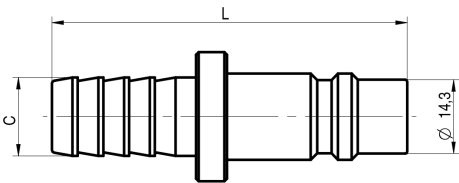
F-11



REFERENCIA CODE	ROSCA MACHO MALE THREAD	L	HX
NE-30-M1/2-303	R1/2"	58,5	22



REFERENCIA CODE	ROSCA HEMBRA FEMALE THREAD	L	HX
NE-30-H1/2-303	G1/2"	54	27



REFERENCIA CODE	ROSCA/ESPIGA HOSE BARB	L	HX
NE-30-E14-303	Espiga 14 (Ø 15,20 mm)	69	



CONEXIONES RÁPIDAS - SERIE EUROSTANDAR 75 (PERFIL ALEMÁN 7,5)

Quick couplings Eurostandar 75 series (German profile 7,5)



SERIE EU-75N

0 - 12 bar
Presión recomendada

Ø 7,6 mm

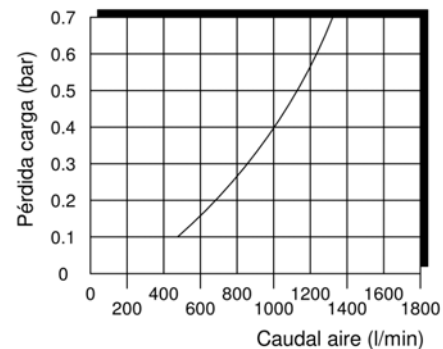
1125 l/min

Paso Libre

Simple Obturación



NBR	-20° C	100° C
FKM	-20° C	205° C
EPDM	-40° C	130° C
VMQ	-60° C	200° C

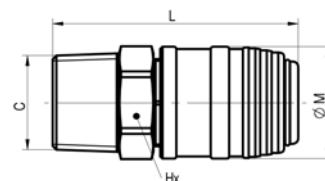


EU-75N	
Cuerpo - Body	Acero niquelado (nickel-plated steel)
Manguito - Slide	Acero niquelado (nickel-plated steel)
Adaptador - Adapter	Latón Niquelado (Nickel-plated Brass)
Válvula - Valve	Latón Niquelado (Nickel-plated Brass)
Muelles - Spring	AISI 302
Anilla de Cierre - Retaining Ring	AISI 316
Bolas - Balls	Acero cromo (Chrome steel)
Juntas Tóricas - O rings	NBR - FKM - EPDM - VMQ
Acoplamiento - Plug	Acero carbonitrurado y niquelado (Hardened nickel-plated steel)

SERIE EU-75N

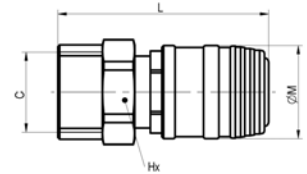
CONEXIÓN RÁPIDA
Quick Coupling

F-11

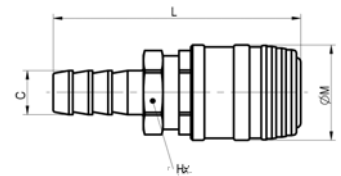


REFERENCIA CODE	ROSCA MACHO MALE THREAD	L	HX	M
EU-75N-M1/4	R1/4"	51,7	19	24,4
EU-75N-M1/4-VA	R1/4"	51,7	19	24,4
EU-75N-M1/4G	G1/4"	50,2	21	24,4
EU-75N-M3/8	R3/8"	52,7	19	24,4
EU-75N-M3/8-VA	R3/8"	52,7	19	24,4

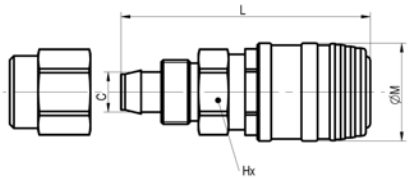
EU-75N-M3/8-PL	R3/8"	52,7	19	24,4
EU-75N-M3/8G	G3/8"	51,7	21	24,4
EU-75N-M1/2	R1/2"	57,2	22	24,4
EU-75N-M1/2-VA	R1/2"	57,2	22	24,4
EU-75N-M1/2-PL	R1/2"	57,2	22	24,4
EU-75N-M1/2G	G1/2"	54,7	24	24,4



REFERENCIA CODE	ROSCA HEMBRA FEMALE THREAD	L	HX	M
EU-75N-H1/4	G1/4"	49,7	19	24,4
EU-75N-H1/4-VA	G1/4"	49,7	19	24,4
EU-75N-H1/4-EPDM	G1/4"	49,7	19	24,4
EU-75N-H1/4-VA-PL	G1/4"	49,7	19	24,4
EU-75N-H3/8	G3/8"	51,2	22	24,4
EU-75N-H3/8-PL	G3/8"	51,2	22	24,4
EU-75N-H1/2	G1/2"	55,4	25	24,4
EU-75N-H1/2-VA	G1/2"	55,4	25	24,4



REFERENCIA CODE	ESPIGA HOSE BARB	L	HX
EU-75N-E6	Espiga 6 (Ø 7,20 mm)	59,2	24,4
EU-75N-E6-EPDM	Espiga 6 (Ø 7,20 mm)	59,2	24,4
EU-75N-E8	Espiga 8 (Ø 9,20 mm)	59,2	24,4
EU-75N-E10	Espiga 10 (Ø 11,20 mm)	63,2	24,4
EU-75N-E12	Espiga 12 (Ø 13,20 mm)	68,2	24,4
EU-75N-E13	Espiga 13 (Ø 13,80 mm)	68,2	24,4



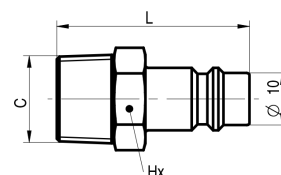
Utilizar con tubería de poliuretano reforzada (Ref. TUBEX)
Use with antiabrasive polyurethane hose (Ref. TUBEX)¹

REFERENCIA CODE	TUBERIA HOSE BARB	L	HX	M
EU-75N-PM08X12	Tubería 8x10	61,9	19	24,4

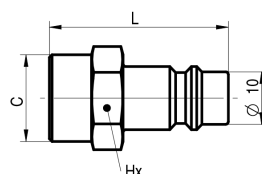
SERIE AEU-75

ACOPLAMIENTO
PLUG

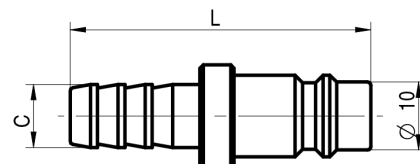
F-11



REFERENCIA CODE	ROSCA MACHO MALE THREAD	L	HX
AEU-75-M1/4	R1/4"	36,5	14
AEU-75-M3/8	R3/8"	37,0	17

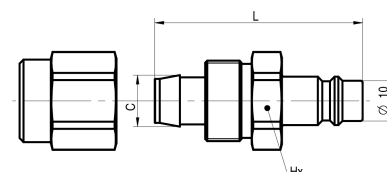


REFERENCIA CODE	ROSCA HEMBRA FEMALE THREAD	L	HX
AEU-75-H1/4	G1/4"	34,0	17
AEU-75-H3/8	G3/8"	34,5	20



REFERENCIA CODE	ESPIGA HOSE BARB	L	HX
AEU-75-E8	Espiga 8 (Ø 9,20 mm)	44,0	
AEU-75-E10	Espiga 10 (Ø 11,20 mm)	48,0	

Utilizar con tubería de poliuretano reforzada (Ref. TUBEX)
Use with antiabrasive polyurethane hose (Ref. TUBEX)



REFERENCIA CODE	TUBERIA HOSE BARB	L	HX
AEU-75-PM08X12	Tubería 8x10	46,7	19
AEU-75-PM10X15	Tubería 10x15	51,5	22

SERIE EU-75N-LA



0 - 12 bar
Presión
recomendada



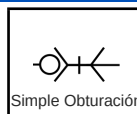
Ø 7,6 mm



1125 l/min



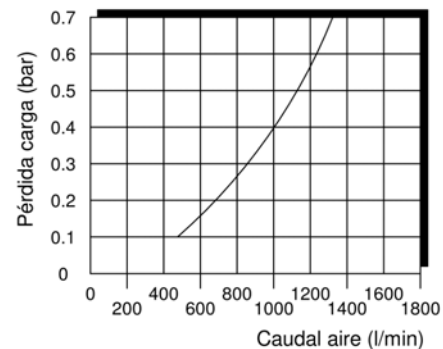
Paso Libre



Simple Obturación



NBR	-20° C	100° C
FKM	-20° C	205° C
EPDM	-40° C	130° C
VMQ	-60° C	200° C

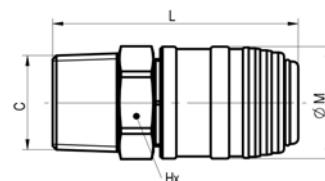


	EU-75N-LA
Cuerpo - Body	Latón (Brass)
Manguito - Slide	Latón (Brass)
Adaptador - Adapter	Latón (Brass)
Válvula - Valve	Latón (Brass)
Muelles - Spring	AISI 316
Anilla de Cierre - Retaining Ring	AISI 316
Bolas - Balls	AISI 316
Juntas Tóricas - O rings	NBR - FKM - EPDM - VMQ
Acoplamiento - Plug	Latón (Brass)

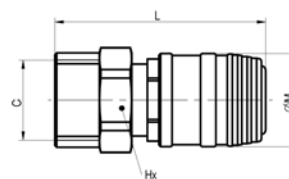
SERIE EU-75N-LA

CONEXIÓN RÁPIDA
Quick Coupling

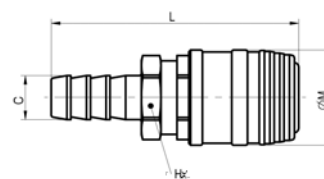
F-11



REFERENCIA CODE	ROSCA MACHO MALE THREAD	L	HX	M
EU-75N-M1/4-LA	G1/4"	51,7	19	24,4
EU-75N-M3/8-LA	G3/8"	52,7	19	24,4
EU-75N-M1/2-LA-VA	G1/2"	57,2	22	24,4



REFERENCIA CODE	ROSCA HEMBRA FEMALE THREAD	L	HX	M
EU-75N-H1/4-LA	G1/4"	49,7	19	24,4
EU-75N-H1/4-LA-VA	G1/4"	49,7	19	24,4
EU-75N-H3/8-LA	G3/8"	51,2	22	24,4
EU-75N-H1/2-LA	G1/2"	55,4	25	24,4

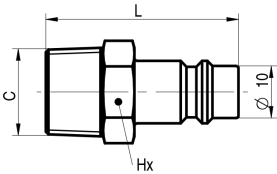


REFERENCIA CODE	ESPIGA HOSE BARB	L	HX
EU-75N-E8-LA	Espiga 8 (Ø 9,20 mm)	59,2	24,4
EU-75N-E10-LA	Espiga 10 (Ø 11,20 mm)	63,2	24,4

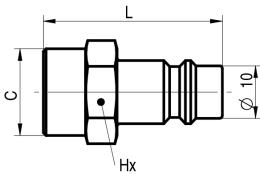
SERIE AEU-75-LA

ACOPLAMIENTO
PLUG

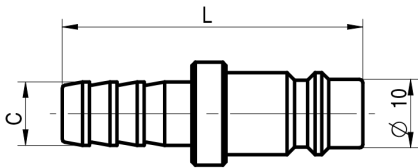
F-11



REFERENCIA CODE	ROSCA MACHO MALE THREAD	L	HX
AEU-75-M1/4-LA	R1/4"	36,5	14



REFERENCIA CODE	ROSCA HEMBRA FEMALE THREAD	L	HX
AEU-75-H1/4-LA	G1/4"	34	17



REFERENCIA CODE	ESPIGA HOSE BARB	L	HX
AEU-75-E8-LA	Espiga 8 (Ø 9,20 mm)	44	
AEU-75-E10-LA	Espiga 10 (Ø 11,20 mm)	48	

SERIE EU-75N-303



0 - 12 bar
Presión
recomendada



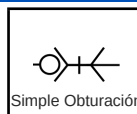
Ø 7,6 mm



1125 l/min



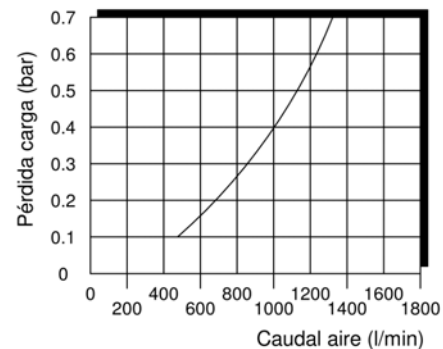
Paso Libre



Simple Obturación



NBR	-20° C	100° C
FKM	-20° C	205° C
EPDM	-40° C	130° C
VMQ	-60° C	200° C

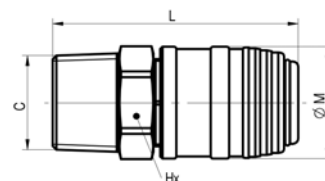


	EU-75N-303
Cuerpo - Body	AISI 303
Manguito - Slide	AISI 303
Adaptador - Adapter	AISI 303
Válvula - Valve	AISI 303
Muelles - Spring	AISI 316
Anilla de Cierre - Retaining Ring	AISI 316
Bolas - Balls	AISI 316
Juntas Tóricas - O rings	NBR - FKM - EPDM - VMQ
Acoplamiento - Plug	AISI 303

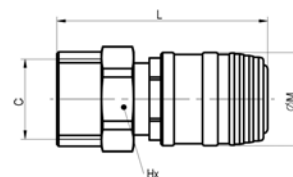
SERIE EU-75N-303

CONEXIÓN RÁPIDA
Quick Coupling

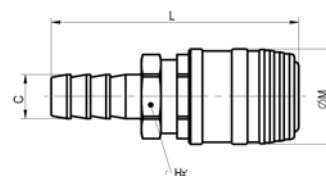
F-11



REFERENCIA CODE	ROSCA MACHO MALE THREAD	L	HX	M
EU-75N-M1/4-303	R1/4"	51,7	19	24,4
EU-75N-M1/4-303-VA	R1/4"	51,7	19	24,4
EU-75N-M3/8-303	R3/8"	52,7	19	24,4
EU-75N-M1/2-303	R1/2"	57,2	22	24,4
EU-75N-M1/2-303-VA	R1/2"	57,2	22	24,4

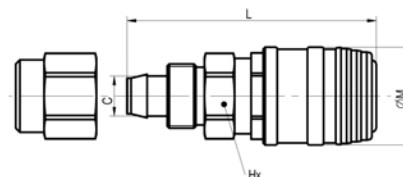


REFERENCIA CODE	ROSCA HEMBRA FEMALE THREAD	L	HX	M
EU-75N-H1/4-303	G1/4"	49,7	19	24,4
EU-75N-H1/4-303-VA	G1/4"	49,7	19	24,4
EU-75N-H1/4-303-EPDM	G1/4"	49,7	19	24,4
EU-75N-H3/8-303	G3/8"	51,2	22	24,4
EU-75N-H3/8-303-VA	G3/8"	51,2	22	24,4
EU-75N-H1/2-303	G1/2"	55,4	25	24,4
EU-75N-H1/2-303-VA	G1/2"	55,4	25	24,4



REFERENCIA CODE	ESPIGA HOSE BARB	L	HX
EU-75N-E8-303	Espiga 8 (Ø 9,20 mm)	59,2	24,4
EU-75N-E8-303-EPDM	Espiga 8 (Ø 9,20 mm)	59,2	24,4
EU-75N-E10-303	Espiga 10 (Ø 11,20 mm)	63,2	24,4
EU-75N-E12-303	Espiga 12 (Ø 13,20 mm)	68,2	24,4

Utilizar con tubería de poliuretano reforzada (Ref. TUBEX)
Use with antiabrasive polyurethane hose (Ref. TUBEX)

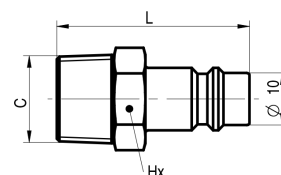


REFERENCIA CODE	TUBERIA HOSE BARB	L	HX	M
EU-75N-PM08X12-303	Tubería 8x10	61,9	19	24,4

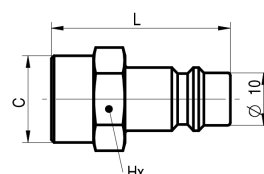
SERIE AEU-75-303

ACOPLAMIENTO
PLUG

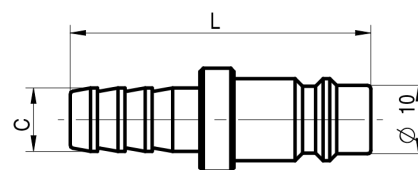
F-11



REFERENCIA CODE	ROSCA MACHO MALE THREAD	L	HX
AEU-75-M1/4-303	R1/4"	36,5	14

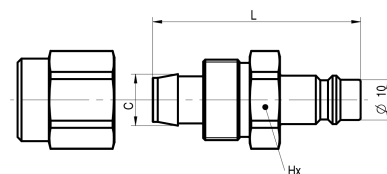


REFERENCIA CODE	ROSCA HEMBRA FEMALE THREAD	L	HX
AEU-75-H1/4-303	G1/4"	34.0	17



REFERENCIA CODE	ESPIGA HOSE BARB	L	HX
AEU-75-E8-303	Espiga 8 (Ø 9,20 mm)	44.0	

Utilizar con tubería de poliuretano reforzada (Ref. TUBEX)
Use with antiabrasive polyurethane hose (Ref. TUBEX)



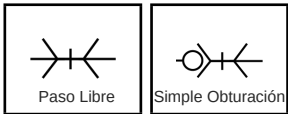
REFERENCIA CODE	TUBERIA HOSE BARB	L	HX
AEU-75-PM08X12-303	Tubería 8x10	46,7	19

SERIE EU-75N-316

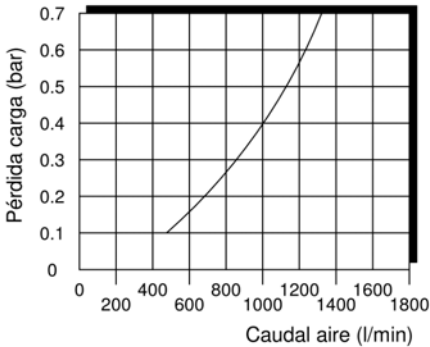
0 - 12 bar
Presión
recomendada

DN
Ø 7,6 mm

Q
1125 l/min



NBR	-20° C	100° C
FKM	-20° C	205° C
EPDM	-40° C	130° C
VMQ	-60° C	200° C

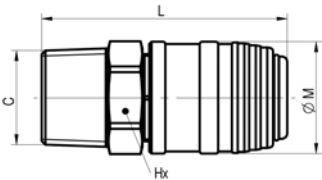


	EU-75N-316
Cuerpo - Body	AISI 316
Manguito - Slide	AISI 316
Adaptador - Adapter	AISI 316
Válvula - Valve	AISI 316
Muelles - Spring	AISI 316
Anilla de Cierre - Retaining Ring	AISI 316
Bolas - Balls	AISI 316
Juntas Tóricas - O rings	NBR - FKM - EPDM - VMQ
Acoplamiento - Plug	AISI 316

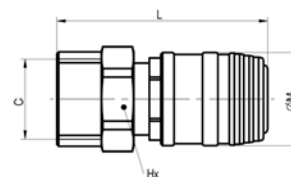
SERIE EU-75N-316

CONEXIÓN RÁPIDA
Quick Coupling

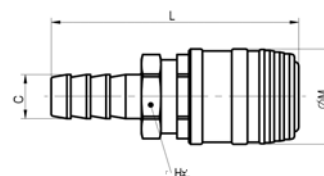
F-11



REFERENCIA CODE	ROSCA MACHO MALE THREAD	L	HX	M
EU-75N-M1/4-316-VA	R1/4"	51,7	19	24,4
EU-75N-M3/8-316-VA	R3/8"	52,7	19	24,4
EU-75N-M1/2-316	R1/2"	57,2	22	24,4
EU-75N-M1/2-316-VA	R1/2"	57,2	22	24,4
EU-75N-M1/2-316-VA-PL	R1/2"	57,2	22	24,4



REFERENCIA CODE	ROSCA HEMBRA FEMALE THREAD	L	HX	M
EU-75N-H1/4-316	G1/4"	49,7	19	24,4
EU-75N-H1/4-316-VA	G1/4"	49,7	19	24,4
EU-75N-H1/4-316-EPDM	G1/4"	49,7	19	24,4
EU-75N-H3/8-316	G3/8"	51,2	22	24,4
EU-75N-H3/8-316-VA	G3/8"	51,2	22	24,4
EU-75N-H3/8-316-EPDM	G3/8"	51,2	22	24,4
EU-75N-H1/2-316-VA	G1/2"	55,4	25	24,4
EU-75N-H1/2-316-EPDM	G1/2"	55,4	25	24,4
EU-75N-H1/2-316-VMQ	G1/2"	55,4	25	24,4

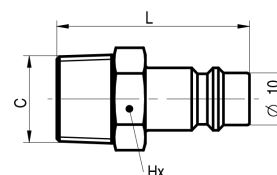


REFERENCIA CODE	ESPIGA HOSE BARB	L	HX
EU-75N-E8-316-VA	Espiga 8 (Ø 9,20 mm)	59,2	24,4
EU-75N-E10-316-VA	Espiga 10 (Ø 11,20 mm)	63,2	24,4

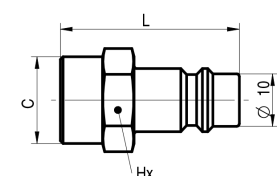
SERIE AEU-75-316

ACOPLAMIENTO
PLUG

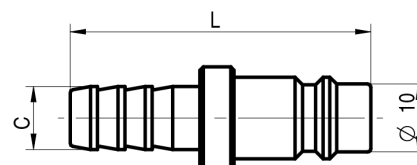
F-11



REFERENCIA CODE	ROSCA MACHO MALE THREAD	L	HX
AEU-75-M1/4-316	R1/4"	36,5	14
AEU-75-M3/8-316	R3/8"	37,0	17
AEU-75-M1/2-316	R1/2"	42,0	22



REFERENCIA CODE	ROSCA HEMBRA FEMALE THREAD	L	HX
AEU-75-H1/4-316	G1/4"	34,0	17
AEU-75-H3/8-316	G3/8"	34,5	22
AEU-75-H1/2-316	G1/2"	40,0	24



REFERENCIA CODE	ESPIGA HOSE BARB	L	HX
AEU-75-E10-316	Espiga 10 (Ø 11,20 mm)	48,0	
AEU-75-E12-316	Espiga 12 (Ø 13,20 mm)	48,0	



**CONEXIONES RÁPIDAS - SERIE EUROSTANDAR - SEGURIDAD
ANTILATIGAZO (PERFIL ALEMÁN 7,5)**

Anti-whip safety Quick couplings Eurostandar series (German profile)





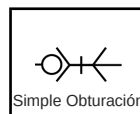
0 - 12 bar
Presión
recomendada



Ø 7,6 mm



542 l/min



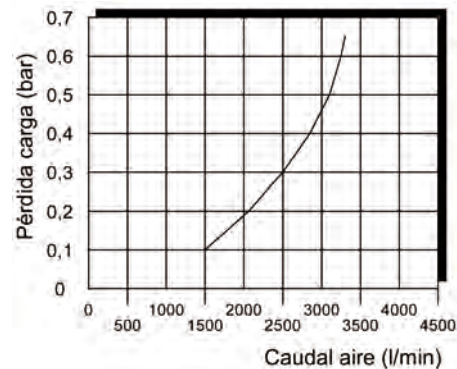
Simple Obturación



NBR

-20° C

100° C



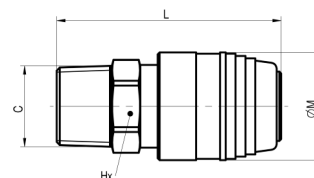
	EU-75S
Cuerpo - Body	Acero niquelado (nickel-plated steel)
Manguito - Slide	Acero niquelado (nickel-plated steel)
Adaptador - Adapter	Latón Niquelado (Nickel-plated Brass)
Válvula - Valve	Latón Niquelado (Nickel-plated Brass)
Muelles - Spring	AISI-302
Anilla de Cierre - Retaining Ring	AISI-302
Bolas - Balls	Acero cromo (Chrome steel)
Juntas Tóricas - O rings	NBR
Acoplamiento - Plug	Acero carbonitrurado niquelado (Hardened nickel-plated steel)

SERIE EU-75S

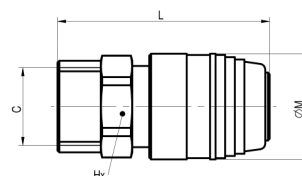
CONEXIÓN RÁPIDA SEGURIDAD

Quick Coupling

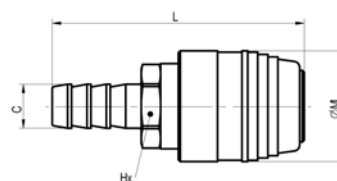
F-11



REFERENCIA CODE	ROSCA MACHO MALE THREAD	L	HX	M
EU-75S-M1/4	R1/4"	53,6	19	28,5
EU-75S-M3/8	R3/8"	54,6	19	28,5
EU-75S-M1/2	R1/2"	59,1	22	28,5

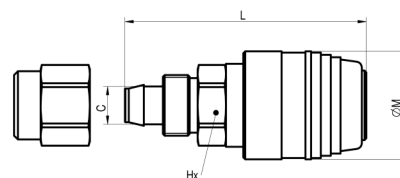


REFERENCIA CODE	ROSCA HEMBRA FEMALE THREAD	L	HX	M
EU-75S-H1/4	G1/4"	51,6	19	28,5
EU-75S-H3/8	G3/8"	53,1	22	28,5
EU-75S-H1/2	G1/2"	57,3	25	28,5



REFERENCIA CODE	ESPIGA HOSE BARB	L	HX	M
EU-75S-E8	Espiga 8 (Ø 9,20 mm)	61,1		28,5
EU-75S-E10	Espiga 10 (Ø 11,20 mm)	65,1		28,5
EU-75S-E13	Espiga 13 (Ø 13,80 mm)	70,1		28,5

Utilizar con tubería de poliuretano reforzada (Ref. TUBEX)
Use with antiabrasive polyurethane hose (Ref. TUBEX)

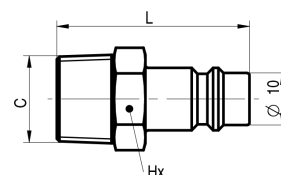


REFERENCIA CODE	TUBERIA HOSE BARB	L	HX	M
EU-75S-PM08X12	Tubería 8x12	65,2	19	28,5
EU-75S-PM10X15	Tubería 10x15	70	22	28,5

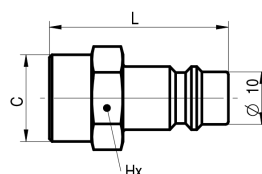
SERIE AEU-75

ACOPLAMIENTO
PLUG

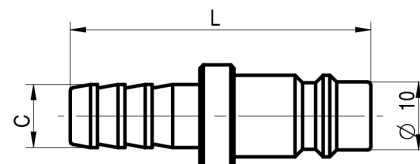
F-11



REFERENCIA CODE	ROSCA MACHO MALE THREAD	L	HX
AEU-75-M1/4	R1/4"	36,5	14
AEU-75-M3/8	R3/8"	37,0	17

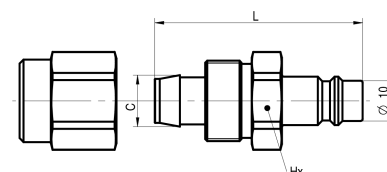


REFERENCIA CODE	ROSCA HEMBRA FEMALE THREAD	L	HX
AEU-75-H1/4	G1/4"	34,0	17
AEU-75-H3/8	G3/8"	34,5	20



REFERENCIA CODE	ESPIGA HOSE BARB	L	HX
AEU-75-E8	Espiga 8 (Ø 9,20 mm)	44,0	
AEU-75-E10	Espiga 10 (Ø 11,20 mm)	48,0	

Utilizar con tubería de poliuretano reforzada (Ref. TUBEX)
Use with antiabrasive polyurethane hose (Ref. TUBEX)



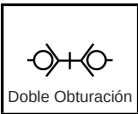
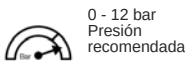
REFERENCIA CODE	TUBERIA HOSE BARB	L	HX
AEU-75-PM08X12	Tubería 8x10	46,7	19
AEU-75-PM10X15	Tubería 10x15	51,5	22



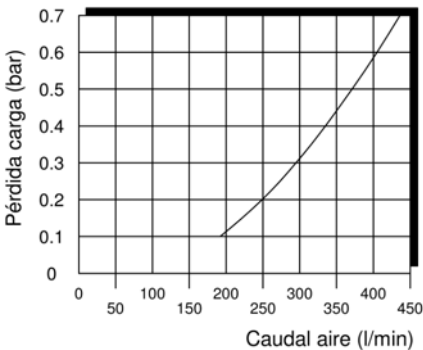
CONEXIONES RÁPIDAS - SERIE EUDO-75 (DOBLE OBTURACIÓN)
Quick couplings Double shut-off EUDO-75 serie



SERIE EUDO-75-LA



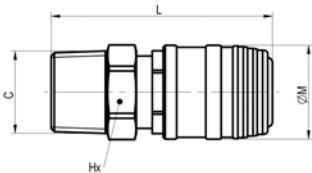
NBR	-10° C	100° C
FKM	-15° C	205° C
EPDM	-40° C	130° C
VMQ	-60° C	200° C



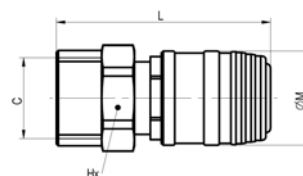
	EUDO-75-LA
Cuerpo - Body	Latón sin niquelar (Unniclehed brass)
Manguito - Slide	Latón sin niquelar (Unniclehed brass)
Adaptador - Adapter	Latón sin niquelar (Unniclehed brass)
Válvula - Valve	Latón sin niquelar (Unniclehed brass)
Muelles - Spring	AISI 316
Anilla de Cierre - Retaining Ring	AISI 316
Bolas - Balls	AISI 316
Juntas Tóricas - O rings	NBR - FKM Alimentario - EPDM

SERIE EUDO-75-LA

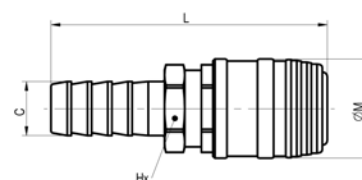
CONEXIÓN RÁPIDA D.O.
Quick Coupling



REFERENCIA CODE	ROSCA MACHO MALE THREAD	L	HX	M
EUDO-75-M1/4-LA	R1/4"	51,7	19	24,4
EUDO-75-M1/4-LA-VA	R1/4"	51,7	19	24,4
EUDO-75-M3/8-LA	R3/8"	52,7	19	24,4
EUDO-75-M1/2-LA	R1/2"	57,2	22	24,4



REFERENCIA CODE	ROSCA HEMBRA FEMALE THREAD	L	HX	M
EUDO-75-H1/4-LA	G1/4"	49,7	19	24,4
EUDO-75-H1/4-LA-VA	G1/4"	49,7	19	24,4
EUDO-75-H1/4-LA-EPDM	G1/4"	49,7	19	24,4
EUDO-75-H3/8-LA	G3/8"	51,2	22	24,4
EUDO-75-H3/8-LA-EPDM	G3/8"	51,2	22	24,4
EUDO-75-H1/2-LA	G1/2"	55,4	25	24,4
EUDO-75-H1/2-LA-VA	G1/2"	55,4	25	24,4
EUDO-75-H1/2-LA-EPDM	G1/2"	55,4	25	24,4

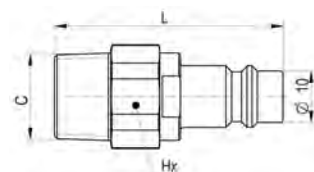


REFERENCIA CODE	ESPIGA HOSE BARB	L	HX	M
EUDO-75-E8-LA	Espiga 8 (Ø 9,20 mm)	59,2		24,4
EUDO-75-E8-LA-VA	Espiga 8 (Ø 9,20 mm)	59,2		24,4
EUDO-75-E10-LA	Espiga 10 (Ø 11,20 mm)	63,2		24,4
EUDO-75-E12-LA	Espiga 12 (Ø 13,20 mm)	68,2		24,4
EUDO-75-E13-LA	Espiga 13 (Ø 13,80 mm)	68,2		24,4
EUDO-75-E13-LA-VA	Espiga 13 (Ø 13,80 mm)	68,2		24,4

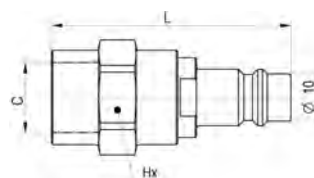
SERIE AEUDO-75-LA

ACOPLAMIENTO D.O.
PLUG

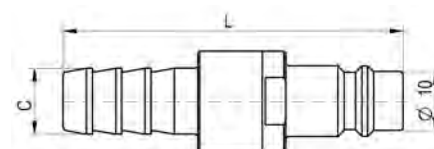
F-11



REFERENCIA CODE	ROSCA MACHO MALE THREAD	L	HX
AEUDO-75-M1/4-LA	R1/4"	18	17
AEUDO-75-M1/4-LA-VA	R1/4"	18	17
AEUDO-75-M3/8-LA	R3/8"	20,2	19
AEUDO-75-M3/8-LA-VA	R3/8"	20,2	19
AEUDO-75-M1/2-LA	R1/2"	23,4	22
AEUDO-75-M1/2-LA-VA	R1/2"	23,4	22

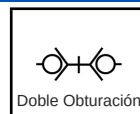


REFERENCIA CODE	ROSCA HEMBRA FEMALE THREAD	L	HX
AEUDO-75-H1/4-LA	G1/4"	19	17
AEUDO-75-H1/4-LA-VA	G1/4"	19	17
AEUDO-75-H1/4-LA-EPDM	G1/4"	19	17
AEUDO-75-H3/8-LA	G3/8"	24,5	22
AEUDO-75-H3/8-LA-EPDM	G3/8"	24,5	22
AEUDO-75-H1/2-LA	G1/2"	27	24
AEUDO-75-H1/2-LA-VA	G1/2"	27	24
AEUDO-75-H1/2-LA-EPDM	G1/2"	27	24

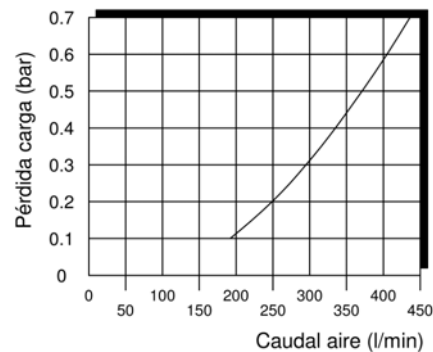


REFERENCIA CODE	ESPIGA HOSE BARB	L	HX
AEUDO-75-E8-LA	Espiga 8 (Ø 9,20 mm)	54	
AEUDO-75-E8-LA-VA	Espiga 8 (Ø 9,20 mm)	54	
AEUDO-75-E8-LA-VA-VAC	Espiga 8 (Ø 9,20 mm)	54	
AEUDO-75-E10-LA	Espiga 10 (Ø 11,20 mm)	58	

SERIE EUDO-75-316



NBR	-10° C	100° C
FKM	-15° C	205° C
EPDM	-40° C	130° C
VMQ	-60° C	200° C

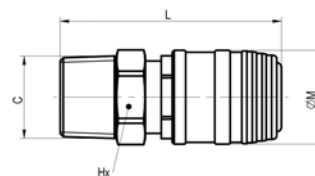


	EUDO-75-316
Cuerpo - Body	AISI 316
Manguito - Slide	AISI 316
Adaptador - Adapter	AISI 316
Válvula - Valve	AISI 316
Muelles - Spring	AISI 316
Anilla de Cierre - Retaining Ring	AISI 316
Bolas - Balls	AISI 316
Juntas Tóricas - O rings	NBR - FKM Alimentario - EPDM

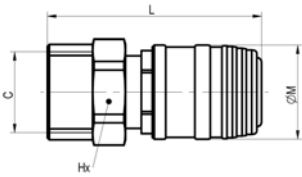
SERIE EUDO-75-316

CONEXIÓN RÁPIDA D.O.
Quick Coupling

F-11



REFERENCIA CODE	ROSCA MACHO MALE THREAD	L	HX	M
EUDO-75-M1/4-316	R1/4"	51,7	19	24,4
EUDO-75-M3/8-316	R3/8"	52,7	19	24,4
EUDO-75-M1/2-316	R1/2"	57,2	22	24,4

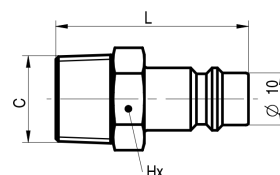


REFERENCIA CODE	ROSCA HEMBRA FEMALE THREAD	L	HX	M
EUDO-75-H1/4-316	G1/4"	49,7	19	24,4
EUDO-75-H3/8-316	G3/8"	51,2	22	24,4
EUDO-75-H1/2-316	G1/2"	55,4	25	24,4

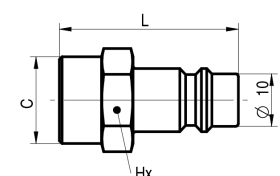
SERIE AEUDO-75-316

ACOPLAMIENTO D.O.
PLUG

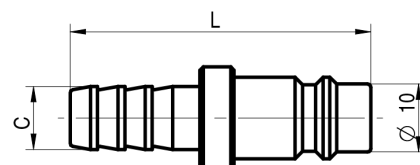
F-11



REFERENCIA CODE	ROSCA MACHO MALE THREAD	L	HX
AEUDO-75-M1/4-316	R1/4"	18	17
AEUDO-75-M3/8-316	R3/8"	20,2	19
AEUDO-75-M1/2-316	R1/2"	23,4	22



REFERENCIA CODE	ROSCA HEMBRA FEMALE THREAD	L	HX
AEUDO-75-H1/4-316	G1/4"	19	17
AEUDO-75-H3/8-316	G3/8"	24,5	22
AEUDO-75-H1/2-316	G1/2"	27	24



REFERENCIA CODE	ESPIGA HOSE BARB	L	HX
AEUDO-75-E8-316	Espiga 8 (Ø 9,20 mm)	54	



CONEXIONES RÁPIDAS - SERIE EUROSTANDAR 100 (PERFIL ALEMÁN 10)
Quick couplings Eurostandar 100 series (German profile10)

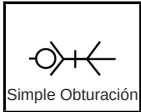


SERIE EU-100N

0 - 12 bar
Presión
recomendada

Ø 10,40 mm

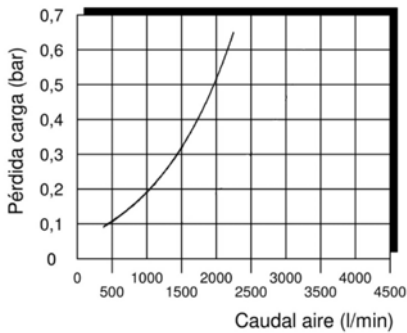
2500 l/min



NBR

-20° C

100° C

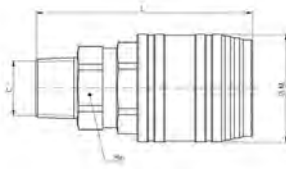


	EU-100N
Cuerpo - Body	Acero niquelado (nickel-plated steel)
Manguito - Slide	Acero niquelado (nickel-plated steel)
Adaptador - Adapter	Latón Niquelado (Nickel-plated Brass)
Válvula - Valve	Latón Niquelado (Nickel-plated Brass)
Muelles - Spring	AISI 302
Anilla de Cierre - Retaining Ring	AISI 302
Bolas - Balls	Acero cromo (Chrome steel)
Juntas Tóricas - O rings	NBR
Acoplamiento - Plug	Acero carbonitrurado y niquelado (Hardened nickel-plated steel)

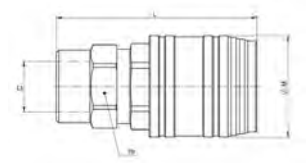
SERIE EU-100N

CONEXIÓN RÁPIDA

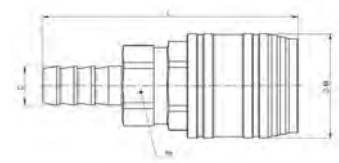
F-11



REFERENCIA CODE	ROSCA MACHO MALE THREAD	L	HX	M
EU-100N-M3/8	R3/8"	60,1	21	30
EU-100N-M1/2	R1/2"	63,6	22	30



REFERENCIA CODE	ROSCA HEMBRA FEMALE THREAD	L	HX	M
EU-100N-H3/8	G3/8"	59,6	22	30
EU-100N-H1/2	G1/2"	59,6	25	30

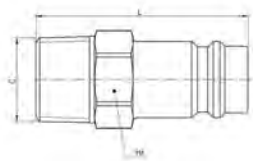


REFERENCIA CODE	ESPIGA	L	HX
EU-100N-E10	Espiga 10 (Ø 11,20 mm)	73,6	21
EU-100N-E12	Espiga 12 (Ø 13,20 mm)	73,6	21

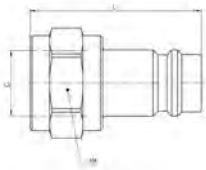
SERIE AEU-100

ACOPLAMIENTO
PLUG

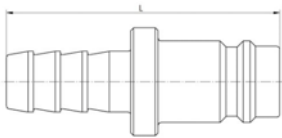
F-11



REFERENCIA CODE	ROSCA MACHO MALE THREAD	L	HX
AEU-100-M3/8	R3/8"	41,5	20



REFERENCIA CODE	ROSCA HEMBRA FEMALE THREAD	L	HX
AEU-100-H3/8	G3/8"	39	22



REFERENCIA CODE	ESPIGA HOSE BARB	L	HX
AEU-100-E10	Espiga 10 (Ø 11,20 mm)	50.5	



CONEXIONES RÁPIDAS - SERIE EUROFLUID (MULTIPRESA)
Quick couplings Eurofluid (Multiprofile)



SERIE EUROFLUID



0 - 12 bar
Presión
recomendada



NE-10: Ø 5,5 mm
AEU-75: Ø 7,6 mm



-1,0607E+10 l/min



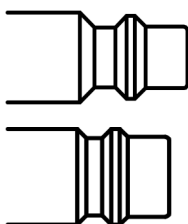
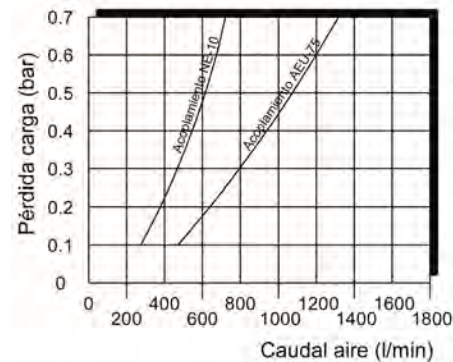
Simple Obturación



NBR

-20° C

100° C



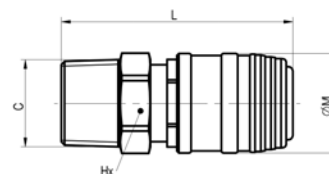
	EUROFLUID
Cuerpo - Body	Acero niquelado (nickel-plated steel)
Manguito - Slide	Acero niquelado (nickel-plated steel)
Adaptador - Adapter	Latón Niquelado (Nickel-plated Brass)
Válvula - Valve	Latón Niquelado (Nickel-plated Brass)
Muelles - Spring	AISI-302
Anilla de Cierre - Retaining Ring	AISI-302
Bolas - Balls	Acero cromo (Chrome steel)
Juntas Tóricas - O rings	NBR
Acoplamiento - Plug	Acero carbonitrurado niquelado (Hardened nickel-plated steel)

SERIE EUROFLUID

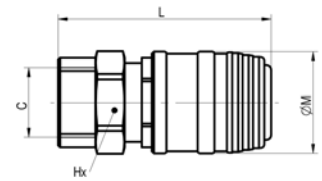
CONEXIÓN RÁPIDA

Quick Coupling

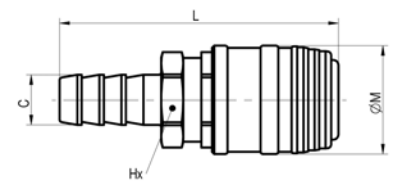
F-11



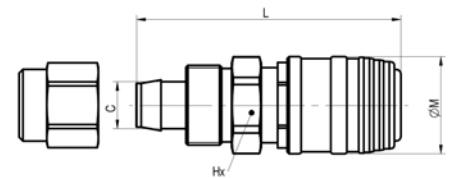
REFERENCIA CODE	ROSCA MACHO MALE THREAD	L	HX	M
EUROFLUID-M1/4	R1/4"	51,7	19	24,4
EUROFLUID-M3/8	R3/8"	52,7	19	24,4
EUROFLUID-M1/2	R1/2"	57,2	22	24,4



REFERENCIA CODE	ROSCA HEMBRA FEMALE THREAD	L	HX	M
EUROFLUID-H1/4	G1/4"	49,7	19	24,4
EUROFLUID-H3/8	G3/8"	51,2	22	24,4
EUROFLUID-H1/2	G1/2"	55,4	25	24,4



REFERENCIA CODE	ESPIGA HOSE BARB	L	HX	M
EUROFLUID-E6	Espiga 6 (Ø 7,20 mm)	59,2		24,4
EUROFLUID-E8	Espiga 8 (Ø 9,20 mm)	59,2		24,4
EUROFLUID-E10	Espiga 10 (Ø 11,20 mm)	63,2		24,4
EUROFLUID-E12	Espiga 12 (Ø 13,20 mm)	68,2		24,4
EUROFLUID-E13	Espiga 13 (Ø 13,80 mm)	68,2		24,4



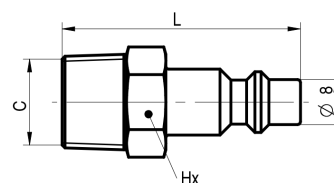
Utilizar con tubería de poliuretano reforzada (Ref. TUBEX)
Use with antiabrasive polyurethane hose (Ref. TUBEX)

REFERENCIA CODE	TUBERIA HOSE BARB	L	HX	M
EUROFLUID-PM08X12	Tubería 8x10	61,9	19	24,4
EUROFLUID-PM10X15	Tubería 10x15	66,7	22	24,4

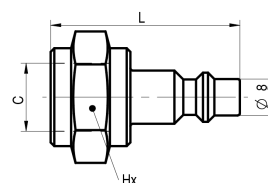
SERIE NE-10

ACOPLAMIENTO
PLUG

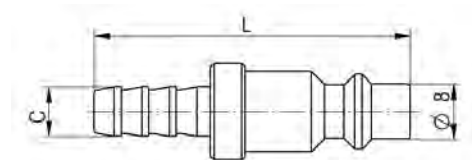
F-11



REFERENCIA CODE	ROSCA MACHO MALE THREAD	L	HX
NE-10-M1/4	R1/4"	40	14
NE-10-M3/8	R3/8"	42,5	17
NE-10-M1/2	R1/2"	46	22
NE-10-M1/4NPT	N 1/4 (Rosca NPT)	41,7	14

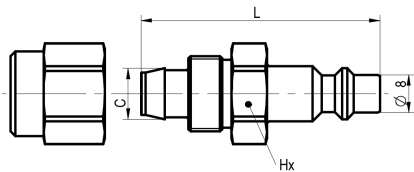


REFERENCIA CODE	ROSCA HEMBRA FEMALE THREAD	L	HX
NE-10-H1/4	G1/4"	40	17
NE-10-H3/8	G3/8"	41,5	22
NE-10-H1/2	G1/2"	44	25



REFERENCIA CODE	ESPIGA HOSE BARB	L	HX
NE-10-E6	Espiga 6 (Ø 7,20 mm)	46	
NE-10-E8	Espiga 8 (Ø 9,20 mm)	47	
NE-10-E10	Espiga 10 (Ø 11,20 mm)	52	
NE-10-E12	Espiga 12 (Ø 13,20 mm)	54	

Utilizar con tubería de poliuretano reforzada (Ref. TUBEX)
Use with antiabrasive polyurethane hose (Ref. TUBEX)

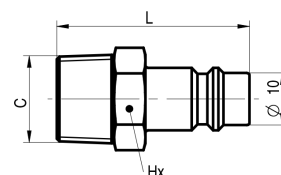


REFERENCIA CODE	TUBERIA HOSE BARB	L	HX
NE-10-PM08X12	Tubería 8x10	50,7	19
NE-10-PM10X15	Tubería 10x15	55,5	22

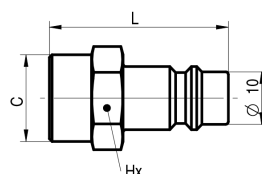
SERIE AEU-75

ACOPLAMIENTO
PLUG

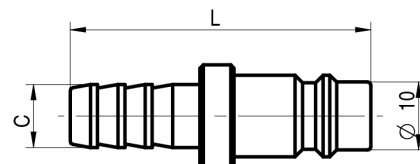
F-11



REFERENCIA CODE	ROSCA MACHO MALE THREAD	L	HX
AEU-75-M1/4	R1/4"	36,5	14
AEU-75-M3/8	R3/8"	37,0	17

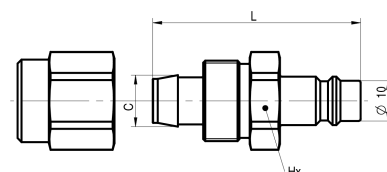


REFERENCIA CODE	ROSCA HEMBRA FEMALE THREAD	L	HX
AEU-75-H1/4	G1/4"	34,0	17
AEU-75-H3/8	G3/8"	34,5	20



REFERENCIA CODE	ESPIGA HOSE BARB	L	HX
AEU-75-E8	Espiga 8 (Ø 9,20 mm)	44,0	
AEU-75-E10	Espiga 10 (Ø 11,20 mm)	48,0	

Utilizar con tubería de poliuretano reforzada (Ref. TUBEX)
Use with antiabrasive polyurethane hose (Ref. TUBEX)



REFERENCIA CODE	TUBERIA HOSE BARB	L	HX
AEU-75-PM08X12	Tubería 8x10	46,7	19
AEU-75-PM10X15	Tubería 10x15	51,5	22

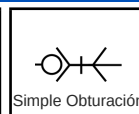


CONEXIONES RÁPIDAS - SERIE RS-50

Quick couplings RS-50 series



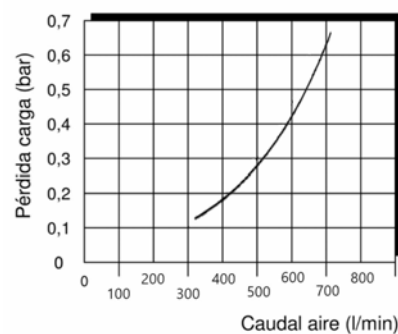
SERIE RS-50



NBR

-10° C

95° C

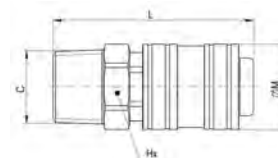


RS-5	
Cuerpo - Body	Acero niquelado (nickel-plated steel)
Manguito - Slide	Acero niquelado (nickel-plated steel)
Adaptador - Adapter	Latón Niquelado (Nickel-plated Brass)
Válvula - Valve	Latón Niquelado (Nickel-plated Brass)
Muelles - Spring	AISI 302
Anilla de Cierre - Retaining Ring	AISI 316
Bolas - Balls	Acero cromo (Chrome steel)
Juntas Tóricas - O rings	NBR - FKM - EPDM - VMQ
Acoplamiento - Plug	Acero niquelado (Nickel-plated steel)

SERIE RS-50

CONEXIÓN RÁPIDA

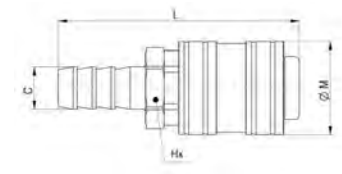
F-11



REFERENCIA CODE	ROSCA MACHO MALE THREAD	L	HX	M
RS-50-M1/4	R1/4"	52,1	19	24,6
RS-50-M3/8	R3/8"	53,1	19	24,6
RS-50-M1/2	R1/2"	57,6	22	24,6



REFERENCIA CODE	ROSCA HEMBRA FEMALE THREAD	L	HX	M
RS-50-H1/4	G1/4"	50,1	19	24,6
RS-50-H3/8	G3/8"	51,6	22	24,6

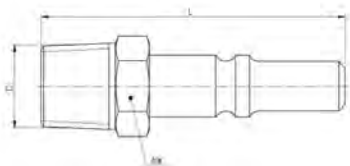


REFERENCIA CODE	ESPIGA HOSE BARB	L	HX
RS-50-E8	Espiga 8 (Ø 9,20 mm)	59,6	19

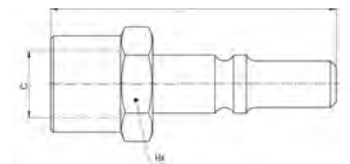
SERIE ARS-50

ACOPLAMIENTO
PLUG

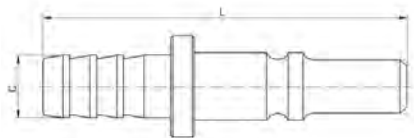
F-11



REFERENCIA CODE	ROSCA MACHO	L	HX
ARS-50-M14	R1/4"	49	14



REFERENCIA CODE	ROSCA HEMBRA FEMALE THREAD	L	HX
ARS-50-H14	G1/4"	49	17



REFERENCIA CODE	ESPIGA HOSE BARB	L	HX
ARS-50-E8	Espiga 8 (Ø 9,20 mm)	54	



CONEXIONES RÁPIDAS - SERIE GPDO-80 (DOBLE OBTURACIÓN)
Quick couplings Double shut-off GPDO-80 serie

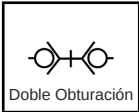


SERIE GPDO-80-316

0 - 12 bar
Presión
recomendada

DN
Ø 8 mm

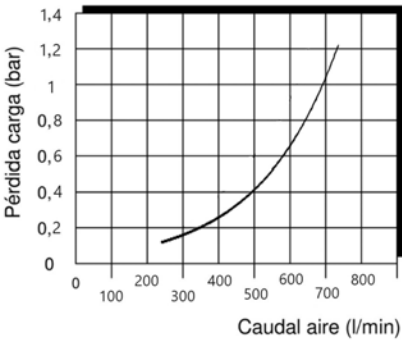
Q
520 l/min



FKM

-20° C

205° C

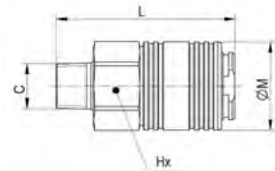


	GP80-316
Cuerpo - Body	AISI 316
Manguito - Slide	AISI 316
Adaptador - Adapter	AISI 316
Válvula - Valve	AISI 316
Casquillo - Cap	AISI 316
Muelles - Spring	AISI 316
Anilla de Cierre - Retaining Ring	AISI 316
Bolas - Balls	AISI 316
Juntas Tóricas - O rings	FKM
Acoplamiento - Plug	AISI 316

SERIE GPDO-80-316

CONEXIÓN RÁPIDA D.O.

F-11

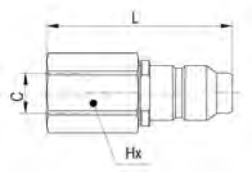


REFERENCIA CODE	ROSCA MACHO MALE THREAD	L	HX	M
GPDO-80-M1/8-316-V	G1/8"	38,3	17	19

SERIE AGPDO-80-316

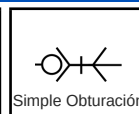
ACOPLAMIENTO D.O.
PLUG

F-11

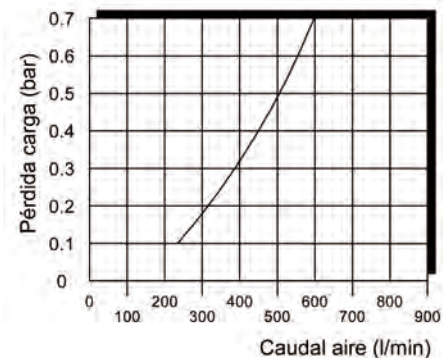


REFERENCIA CODE	ROSCA HEMBRA FEMALE THREAD	L	HX
AGPDO-80-H1/8-316	G1/8"	36,3	14

SERIE MINI-LT



NBR	-20° C	100° C
FKM	-20° C	205° C



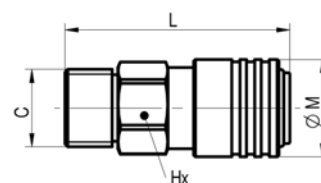
	MINI-LT
Cuerpo - Body	Latón niquelado (Nickel-plated brass)
Manguito - Slide	Latón niquelado (Nickel-plated brass)
Adaptador - Adapter	Latón niquelado (Nickel-plated brass)
Válvula - Valve	Latón niquelado (Nickel-plated brass)
Muelles - Spring	AISI 302
Anilla de Cierre - Retaining Ring	AISI 302
Bolas - Balls	AISI 316
Juntas Tóricas - O rings	NBR

Acoplamiento - Plug	Latón niquelado (Nickel-plated brass)
---------------------	---------------------------------------

SERIE MINI-LT

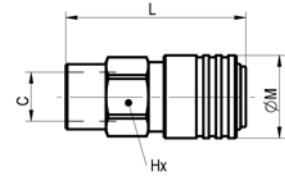
CONEXIÓN RÁPIDA
Quick Coupling

F-11

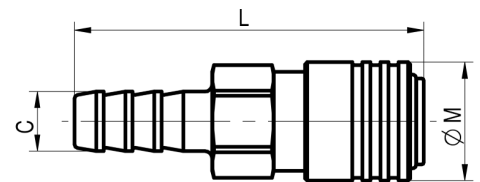


REFERENCIA CODE	ROSCA MACHO MALE THREAD	L	HX	M
MINI-M1/8G-LT	G1/8"	36,2	14	16,5
MINI-M1/8G-LT-VA	G1/8"	36,2	14	16,5
MINI-M1/8G-LT-PL	G1/8"	36,2	14	16,5
MINI-M1/8G-LT-PL-.SV	G1/8"	36,2	14	16,5
MINI-M1/4G-LT	G1/4"	38,2	14	16,5

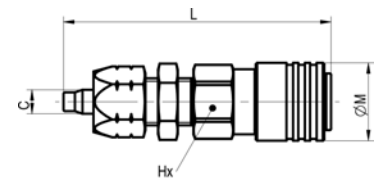
MINI-M1/4G-LT-VA	G1/4"	38,2	14	16,5
MINI-M1/4G-LT-EPDM	G1/4"	38,2	14	16,5
MINI-M1/4G-LT-PL	G1/4"	38,2	14	16,5



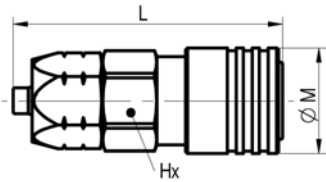
REFERENCIA CODE	ROSCA HEMBRA FEMALE THREAD	L	HX	M
MINI-H1/8-LT	G1/8"	37,2	14	16,5
MINI-H1/8-LT-VA	G1/8"	37,2	14	16,5
MINI-H1/8-LT-PL	G1/8"	37,2	14	16,5
MINI-H1/8-LT-PL-.SV	G1/8"	36,2	14	16,5
MINI-H1/4-LT	G1/4"	39,2	17	16,5
MINI-H1/4-LT-VA	G1/4"	39,2	17	16,5
MINI-H1/4-LT-PL	G1/4"	39,2	17	16,5



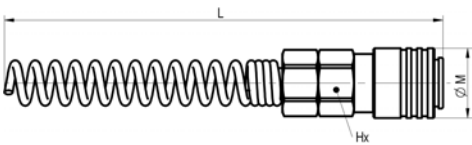
REFERENCIA CODE	ESPIGA HOSE BARB	L	HX	M
MINI-E6-LT	Espiga 6 (Ø 6,30 mm)	48,2	14	16,5
MINI-E6-LT-VA	Espiga 6 (Ø 6,30 mm)	48,2	14	16,5
MINI-E8-LT	Espiga 8 (Ø 8,30 mm)	48,2	14	16,5
MINI-E8-LT-VA	Espiga 8 (Ø 8,30 mm)	48,2	14	16,5
MINI-E8-LT-PL	Espiga 8 (Ø 8,30 mm)	48,2	14	16,5



REFERENCIA CODE	ROSCA/ESPIGA HOSE BARB	L	HX	M
MINI-PT6X4-LT	Moleteado pasatabique 6x4	56,7	14	16,5
MINI-PT6X4-LT-VA	Moleteado pasatabique 6x4	56,7	14	16,5
MINI-PT8X6-LT	Moleteado pasatabique 8x6	56,7	14	16,5
MINI-PT8X6-LT-VA	Moleteado pasatabique 8x6	56,7	14	16,5



REFERENCIA CODE	ROSCA/ESPIGA HOSE BARB	L	HX	M
MINI-PM6X4-LT	Moleteado para tubo 6x4	43,2	14	16,5
MINI-PM8X6-LT	Moleteado para tubo 8x6	43,2	14	16,5
MINI-PM8X6-LT-VA	Moleteado para tubo 8x6	43,2	14	16,5

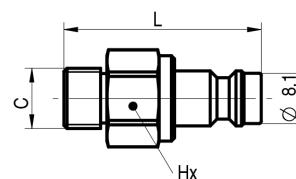


REFERENCIA CODE	ROSCA/ESPIGA HOSE BARB	L	HX	M
MINI-PM6X8/M-LT	Adaptador con muelle para tubo 6x4	124,7	14	16,5
MINI-PM6X8/M-LA-AZ	Adaptador con muelle para tubo 8x6	124,7	14	16,5
MINI-PM6X8/M-LA-RO	Adaptador con muelle para tubo 6x4	124,7	14	16,5
MINI-PM8X6/M-LT	Adaptador con muelle para tubo 8x6	123,2	14	16,5
MINI-PM8X6/M-LT-VA	Adaptador con muelle para tubo 8x6	123,2	14	16,5

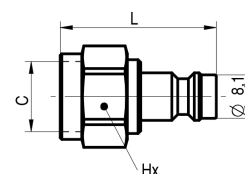
SERIE AMN-LT

ACOPLAMIENTO
PLUG

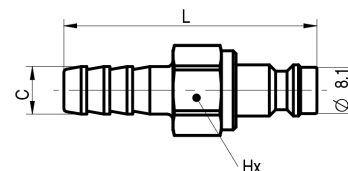
F-11



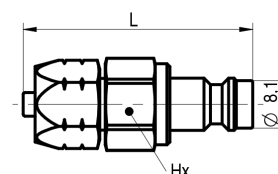
REFERENCIA CODE	ROSCA MACHO MALE THREAD	L	HX
AMN-M1/8-LT	G1/8"	32,1	14
AMN-M1/4-LT	G1/4"	34,1	14



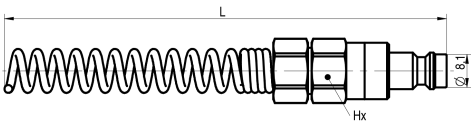
REFERENCIA CODE	ROSCA HEMBRA FEMALE THREAD	L	HX
AMN-H1/8-LT	G1/8"	25,1	14
AMN-H1/4-LT	G1/4"	29,1	17



REFERENCIA CODE	ESPIGA HOSE BARB	L	HX
AMN-E6-LT	Espiga 6 (Ø 6,30 mm)	37,1	
AMN-E8-LT	Espiga 8 (Ø 8,30 mm)	37,1	



REFERENCIA CODE	ROSCA/ESPIGA HOSE BARB	L	HX
AMN-PM6X4-LT	Moleteado para tubo 6x4	39,1	12
AMN-PM8X6-LT	Moleteado para tubo 8x6	39,1	14



REFERENCIA CODE	ROSCA/ESPIGA HOSE BARB	L	HX
AMN-PM6X4/M-LT	Adaptador con muelle para tubo 6x4	120,6	12
AMN-PM8X6/M-LT	Adaptador con muelle para tubo 8x6	119,1	14

SERIE MINI-LA



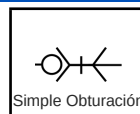
0 - 12 bar
Presión
recomendada



Ø 5.5 mm



500 l/min



Simple Obturación



NBR

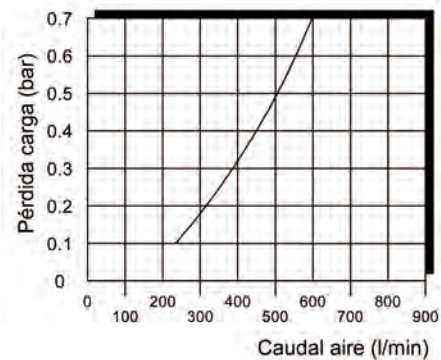
-20° C

100° C

FKM

-20° C

205° C



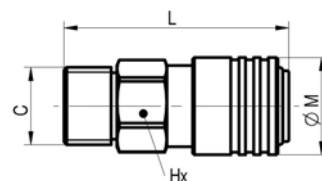
	MINI-LA
Cuerpo - Body	Latón sin niquelar (Unnickel brass)
Manguito - Slide	Latón sin niquelar (Unnickel brass)
Adaptador - Adapter	Latón sin niquelar (Unnickel brass)
Válvula - Valve	Latón sin niquelar (Unnickel brass)
Muelles - Spring	AISI 302
Anilla de Cierre - Retaining Ring	AISI 302
Bolas - Balls	AISI 316
Juntas Tóricas - O rings	NBR

Acoplamiento - Plug	Latón sin niquelar (Unnickel brass)
---------------------	--

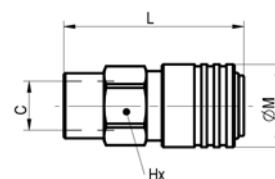
SERIE MINI-LA

CONEXIÓN RÁPIDA
Quick Coupling

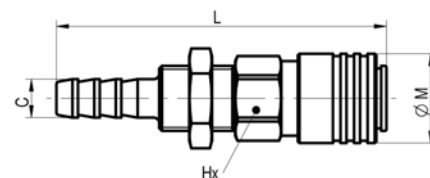
F-11



REFERENCIA CODE	ROSCA MACHO MALE THREAD	L	HX	M
MINI-M1/8G-LA-AZ	G1/8"	36,2	14	16,5
MINI-M1/8G-LA-RO	G1/8"	36,2	14	16,5
MINI-M1/4G-LA	G1/4"	38,2	14	16,5
MINI-M1/4G-LA-AZ	G1/4"	38,2	14	16,5
MINI-M1/4G-LA-RO	G1/4"	38,2	14	16,5



REFERENCIA CODE	ROSCA HEMBRA FEMALE THREAD	L	HX	M
MINI-H1/8-LA	G1/8"	37,2	14	16,5
MINI-H1/4-LA	G1/4"	39,2	19	16,5
MINI-H1/4-LA-AZ	G1/4"	39,2	17	16,5
MINI-H3/8-LA-AZ	G3/8"	39,2	19	16,5
MINI-H3/8-LA-RO	G3/8"	39,2	19	16,5

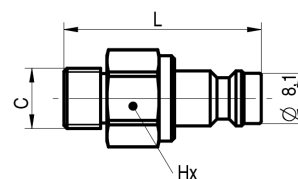


REFERENCIA CODE	ESPIGA HOSE BARB	L	HX	M
MINI-PT6X4/E6-LA	Pasatabique espiga 6	60,5	14	16,5
MINI-PT6X4/E6-LA-AZ	Pasatabique espiga 6	60,5	14	16,5
MINI-PT6X4/E6-LA-RO	Pasatabique espiga 6	60,5	14	16,5
MINI-PT6X4/E6-LA-RO-PL	Pasatabique espiga 6	60,5	14	16,5
MINI-PT8X6/E8-LA-AZ	Pasatabique espiga 8	60,5	14	16,5
MINI-PT8X6/E8-LA-RO	Pasatabique espiga 8	60,5	14	16,5

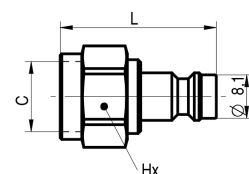
SERIE AMN-LA

ACOPLAMIENTO
PLUG

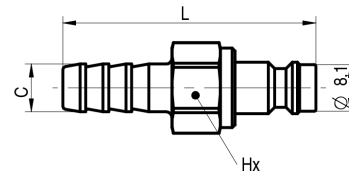
F-11



REFERENCIA CODE	ROSCA MACHO MALE THREAD	L	HX
AMN-M1/8-LA	G1/8"	32,1	14
AMN-M1/4-LA	G1/4"	34,1	14



REFERENCIA CODE	ROSCA HEMBRA FEMALE THREAD	L	HX
AMN-H1/4-LA	G1/4"	29,1	17



REFERENCIA CODE	ESPIGA HOSE BARB	L	HX
AMN-E6-LA	Espiga 6 (Ø 6,30 mm)	37,1	

SERIE MINI-316



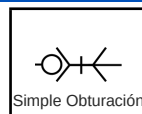
0 - 12 bar
Presión
recomendada



Ø 5.5 mm



500 l/min



Simple Obturación



NBR

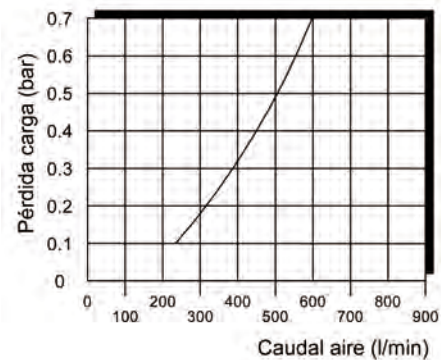
-20° C

100° C

FKM

-20° C

205° C

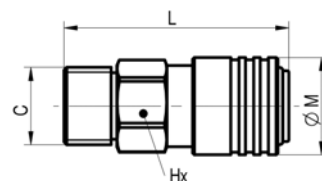


	MINI-316
Cuerpo - Body	AISI-316
Manguito - Slide	AISI-316
Adaptador - Adapter	AISI-316
Válvula - Valve	AISI-316
Muelles - Spring	AISI-316
Bolas - Balls	AISI-316
Anilla de Cierre - Retaining Ring	AISI-316
Tuerca - Nut	AISI-316
Juntas Tóricas - O rings	FKM Alimentario - EPDM - VMQ
Acoplamiento - Plug	AISI-316

SERIE MINI-316

CONEXIÓN RÁPIDA
Quick Coupling

F-11



REFERENCIA CODE	ROSCA MACHO MALE THREAD	L	HX	M
MINI-M1/8G-316-VA	G1/8"	36,2	14	16,5
MINI-M1/4G-316-VA	G1/4"	38,2	14	16,5
MINI-M1/4G-316-EPDM	G1/4"	38,2	14	16,5
MINI-M1/4G-316-VMQ	G1/4"	38,2	14	16,5
MINI-M3/8G-316-VA	G3/8"	39,2	19	16,5

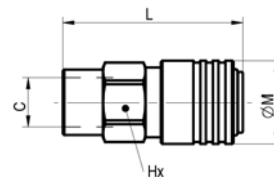
MINI-M3/8G-316-VA-PL

G3/8"

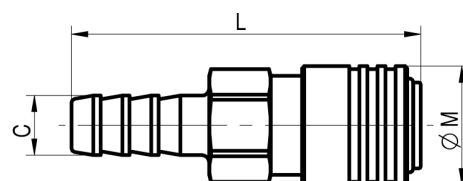
39,2

19

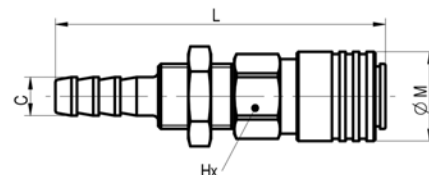
16,5



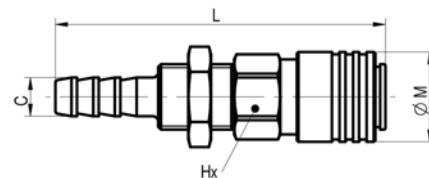
REFERENCIA CODE	ROSCA HEMBRA FEMALE THREAD	L	HX	M
MINI-H1/8-316-VA	G1/8"	37,2	14	16,5
MINI-H1/4-316-VA	G1/4"	39,2	17	16,5
MINI-H1/4-316-EPDM	G1/4"	39,2	17	16,5



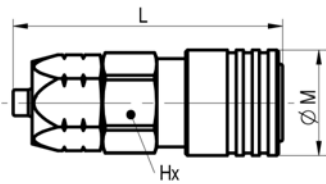
REFERENCIA CODE	ESPIGA HOSE BARB	L	HX	M
MINI-E6-316-VA	Espiga 6 (Ø 6,30 mm)	48,2	14	16,5
MINI-E8-316-VA	Espiga 8 (Ø 8,30 mm)	48,2	14	16,5



REFERENCIA CODE	ESPIGA HOSE BARB	L	HX	M
MINI-PM1/4-316-VA-S		60,5	14	16,5



REFERENCIA CODE	ROSCA/ESPIGA HOSE BARB	L	HX	M
MINI-PT6X4-316-VA	Pasatabique espiga 6	60,5	14	16
MINI-PT8X6-316-VA	Pasatabique espiga 8	60,5	14	16,5
MINI-PT-6X4-VA-S	Pasatabique espiga 6	60,5	14	16,5

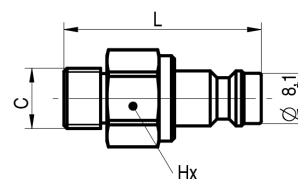


REFERENCIA CODE	ROSCA/ESPIGA HOSE BARB	L	HX	M
MINI-PM6X4-316-VA	Moleteado para tubo 6x4	43,2	14	16,5

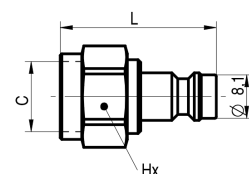
SERIE AMN-316

ACOPLAMIENTO
PLUG

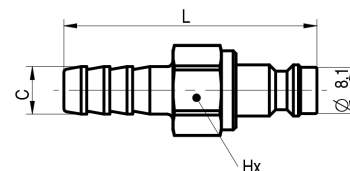
F-11



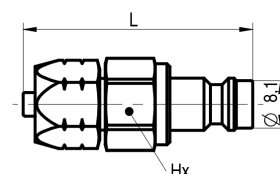
REFERENCIA CODE	ROSCA MACHO MALE THREAD	L	HX
AMN-M1/8-316	G1/8"	32,1	14
AMN-M1/4-316	G1/4"	34,1	14



REFERENCIA CODE	ROSCA HEMBRA FEMALE THREAD	L	HX
AMN-H1/8-316	G1/8"	25,1	14
AMN-H1/4-316	G1/4"	29,1	17



REFERENCIA CODE	ESPIGA HOSE BARB	L	HX
AMN-E6-316	Espiga 6 (Ø 6,30 mm)	37,1	
AMN-E8-316	Espiga 8 (Ø 9,20 mm)	37,1	



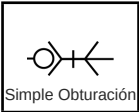
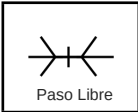
REFERENCIA CODE	ROSCA/ESPIGA HOSE BARB	L	HX
AMN-PM6X4-316	Moleteado para tubo 6x4	39,1	12
AMN-PM8X6-316	Moleteado para tubo 8x6	39,1	14

SERIE MINI-POM

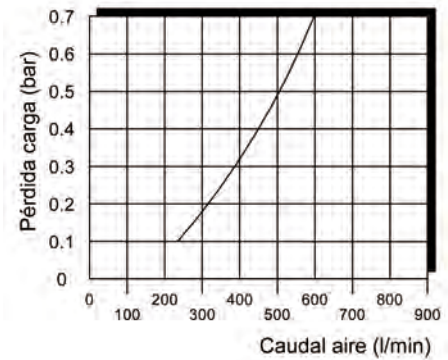
0 - 12 bar
Presión
recomendada

Ø 5.5 mm

500 l/min



NBR	-20° C 100° C
FKM	-20° C 205° C

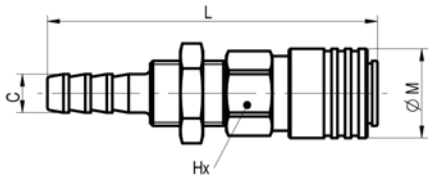


	MINI-POM
Cuerpo - Body	POM
Manguito - Slide	POM
Adaptador - Adapter	POM
Válvula - Valve	POM
Muelles - Spring	AISI-316
Bolas - Balls	AISI-316
Anilla de Cierre - Retaining Ring	AISI-316
Tuerca - Nut	POM
Juntas Tóricas - O rings	FKM Alimentario
Acoplamiento - Plug	POM

SERIE MINI-POM

CONEXIÓN RÁPIDA
Quick Coupling

F-11

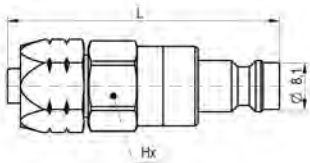


REFERENCIA CODE	ESPIGA HOSE BARB	L	HX	M
MINI-PT6X4-POM-VA-S	Pasatabique espiga 6	60,5	14	16,5

SERIE AMN-POM

ACOPLAMIENTO
PLUG

F-11



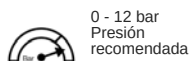
REFERENCIA CODE	ROSCA/ESPIGA	L	HX
AMN-PM1/4-POM	Pasatabique macho 1/4	60,6	14



CONEXIONES RÁPIDAS - SERIE MINIDO (DOBLE OBTURACIÓN)
Quick couplings Double shut-off Minido serie



SERIE MINIDO-LT



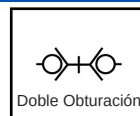
0 - 12 bar
Presión
recomendada



Ø 4,2 mm



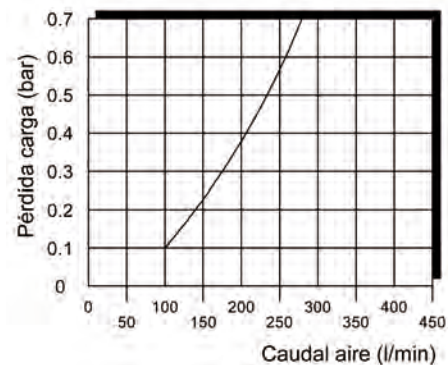
233 l/min



Doble Obturación



NBR	-10° C	95° C
FKM	-15° C	200° C
EPDM	-40° C	95° C
VMQ	-60° C	200° C

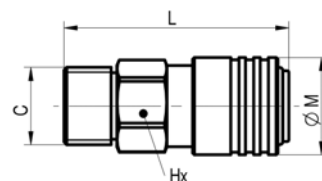


	MINIDO-LT
Cuerpo - Body	Latón niquelado (Nickel-plated brass)
Manguito - Slide	Latón niquelado (Nickel-plated brass)
Adaptador - Adapter	Latón niquelado (Nickel-plated brass)
Válvula - Valve	Latón niquelado (Nickel-plated brass)
Muelles - Spring	AISI 302
Anilla de Cierre - Retaining Ring	AISI 302
Bolas - Balls	AISI 316
Juntas Tóricas - O rings	NBR - FKM Alimentario - EPDM

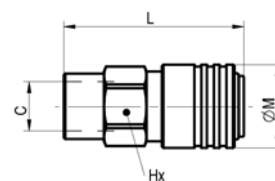
SERIE MINIDO-LT

CONEXIÓN RÁPIDA D.O.
Quick Coupling

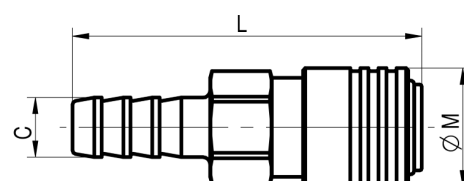
F-11



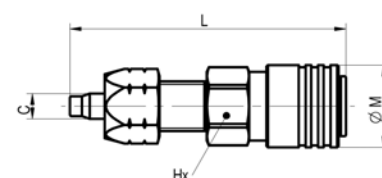
REFERENCIA CODE	ROSCA MACHO MALE THREAD	L	HX	M
MINIDO-M1/8G-LT	G1/8"	36,2	14	16,5
MINIDO-M1/8G-LT-VA	G1/8"	36,2	14	16,5
MINIDO-M1/4G-LT	G1/4"	38,2	14	16,5
MINIDO-M1/4G-LT-VA	G1/4"	38,2	14	16,5



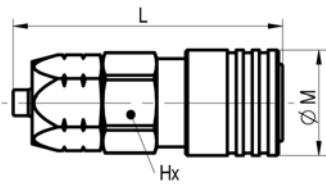
REFERENCIA CODE	ROSCA HEMBRA FEMALE THREAD	L	HX	M
MINIDO-H1/8-LT	G1/8"	37,2	14	16,5
MINIDO-H1/8-LT-VA	G1/8"	37,2	14	16,5
MINIDO-H1/4-LT	G1/4"	39,2	17	16,5
MINIDO-H1/4-LT-VA	G1/4"	39,2	17	16,5



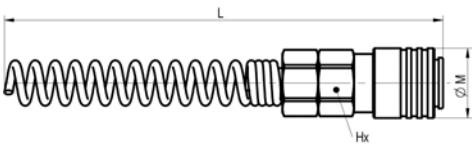
REFERENCIA CODE	ESPIGA HOSE BARB	L	HX	M
MINIDO-E6-LT	Espiga 6 (Ø 6,30 mm)	48,2		16,5
MINIDO-E8-LT	Espiga 8 (Ø 8,30 mm)	48,2		16,5
MINIDO-E8-LT-VA	Espiga 8 (Ø 8,30 mm)	48,2		16,5



REFERENCIA CODE	ROSCA/ESPIGA HOSE BARB	L	HX	M
MINIDO-PT6X4-LT	Moleteado pasatabique 6x4	56,7	14	16,5
MINIDO-PT6X4-LT-VA	Moleteado pasatabique 6x4	56,7	14	16,5
MINIDO-PT8X6-LT	Moleteado pasatabique 8x6	56,7	14	16,5
MINIDO-PT8X6-LT-VA	Moleteado pasatabique 8x6	56,7	14	16,5
MINIDO-PT8X6-LT-EPDM	Moleteado pasatabique 8x6	56,7	14	16,5



REFERENCIA CODE	ROSCA/ESPIGA HOSE BARB	L	HX	M
MINIDO-PM6X4-LT	Moleteado 6x4	43,2	14	16,5
MINIDO-PM6X4-LT-VA	Moleteado 6x4	43,2	14	16,5
MINIDO-PM8X6-LT	Moleteado 8x6	43,2	14	16,5
MINIDO-PM8X6-LT-VA	Moleteado 8x6	43,2	14	16,5
MINIDO-PM8X6-LT-EPDM	Moleteado 8x6	43,2	14	16,5

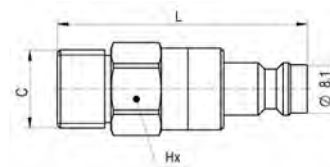


REFERENCIA CODE	ROSCA/ESPIGA HOSE BARB	L	HX	M
MINIDO-PM6X8/M-LT	Adaptador con muelle para tubo 6x4	124,7	14	16,5
MINIDO-PM8X6/M-LT	Adaptador con muelle para tubo 8x6	123,2	14	16,5

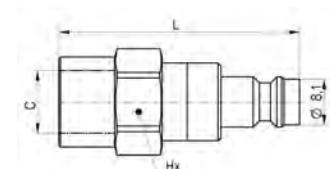
SERIE AMNDO-LT

ACOPLAMIENTO D.O.
PLUG

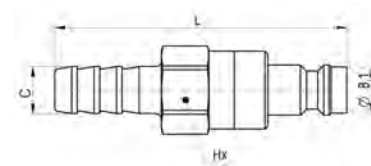
F-11



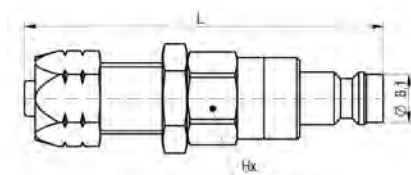
REFERENCIA CODE	ROSCA MACHO MALE THREAD	L	HX
AMNDO-M1/8-LT	G1/8"	40,1	14
AMNDO-M1/8-LT-VA	G1/8"	40,1	14
AMNDO-M1/4-LT	G1/4"	42,1	14
AMNDO-M1/4-LT-VA	G1/4"	42,1	14



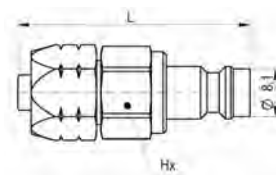
REFERENCIA CODE	ROSCA HEMBRA FEMALE THREAD	L	HX
AMNDO-H1/8-LT	G1/8"	41,1	14
AMNDO-H1/8-LT-VA	G1/8"	41,1	14
AMNDO-H1/4-LT	G1/4"	43,1	17
AMNDO-H1/4-LT-VA	G1/4"	43,1	17



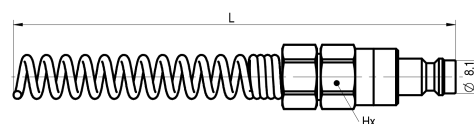
REFERENCIA CODE	ESPIGA HOSE BARB	L	HX
AMNDO-E6-LT	Espiga 6 (Ø 6,30 mm)	52,1	
AMNDO-E6-LT-VA	Espiga 6 (Ø 6,30 mm)	52,1	
AMNDO-E8-LT	Espiga 8 (Ø 8,30 mm)	52,1	
AMNDO-E8-LT-VA	Espiga 8 (Ø 8,30 mm)	52,1	



REFERENCIA CODE	ROSCA/ESPIGA HOSE BARB	L	HX
AMNDO-PT6X4-LT	Moleteado pasatabique 6x4	60,6	14
AMNDO-PT6X4-LT-VA	Moleteado pasatabique 6x4	60,6	14
AMNDO-PT8X6-LT	Moleteado pasatabique 8x6	60,6	14
AMNDO-PT8X6-LT-VA	Moleteado pasatabique 8x6	60,6	14
AMNDO-PT8X6-LT-EPDM	Moleteado pasatabique 8x6	60,6	14

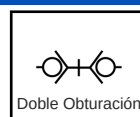


REFERENCIA CODE	ROSCA/ESPIGA HOSE BARB	L	HX
AMNDO-PM6X4-LT	Moleteado para tubo 6x4	47,1	14
AMNDO-PM6X4-LT-VA	Moleteado para tubo 6x4	47,1	14
AMNDO-PM8X6-LT	Moleteado para tubo 8x6	47,1	14
AMNDO-PM8X6-LT-EPDM	Moleteado para tubo 8x6	47,1	14

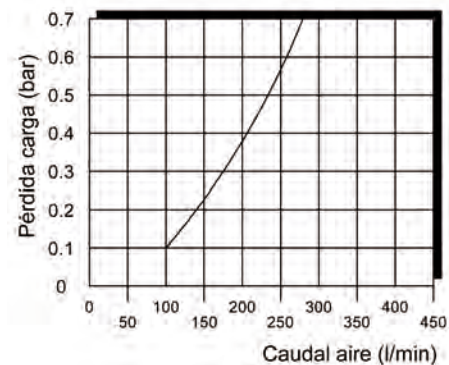


REFERENCIA CODE	ROSCA/ESPIGA HOSE BARB	L	HX
AMNDO-PM6X4/M-LT	Adaptador con muelle para tubo 6x4	128,6	14
AMNDO-PM8X6/M-LT	Adaptador con muelle para tubo 8x6	127,1	14

SERIE MINIDO-LA



NBR	-10° C	95° C
FKM	-15° C	200° C
EPDM	-40° C	95° C
VMQ	-60° C	200° C

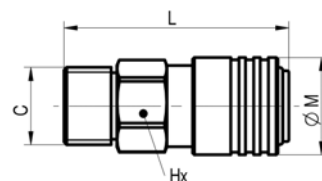


	MINIDO-LA
Cuerpo - Body	Latón sin niquelar (Unnickel brass)
Manguito - Slide	Latón sin niquelar (Unnickel brass)
Adaptador - Adapter	Latón sin niquelar (Unnickel brass)
Válvula - Valve	Latón sin niquelar (Unnickel brass)
Muelles - Spring	AISI 316
Anilla de Cierre - Retaining Ring	AISI 316
Bolas - Balls	AISI 316
Juntas Tóricas - O rings	NBR

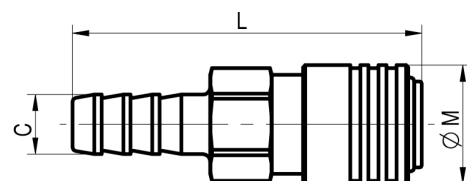
SERIE MINIDO-LA

CONEXIÓN RÁPIDA D.O.
Quick Coupling

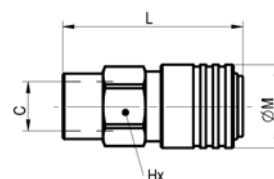
F-11



REFERENCIA CODE	ROSCA MACHO	L	HX	D
MINIDO-M1/8-LA	G1/8"	36,2	14	16,5
MINIDO-M1/4-LA	G1/4"	38,2	14	16,5



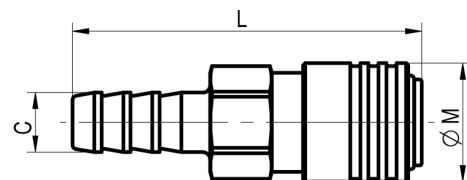
REFERENCIA CODE	ESPIGA	L	HX	M
MINIDO-E6-LA	Espiga 6 (Ø 6,30 mm)	48,2		16,5
MINIDO-E8-LA	8	48,2		16,5



REFERENCIA CODE	ROSCA	L	HX	D
MINIDO-H1/8-LA	G1/8"	37,2	14	16,5
MINIDO-H1/4-LA	G1/4"	39,2	17	16,5

SERIE MINIDO-LA

CONEXIÓN RÁPIDA D.O.
Quick Coupling



REFERENCIA CODE	ROSCA/ESPIGA HOSE BARB	L	HX	M
MINIDO-E7-LA	Espiga 7 (Ø 7,30 mm)	48,2		16,5

SERIE MINIDO-316



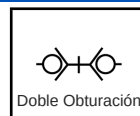
0 - 12 bar
Presión
recomendada



Ø 4,2 mm



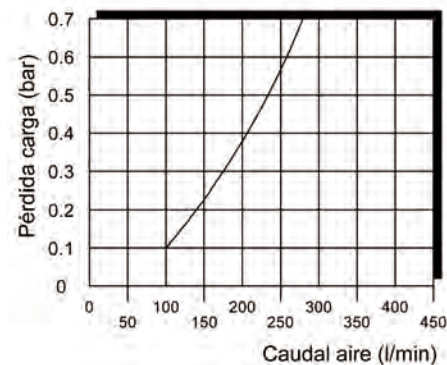
233 l/min



Doble Obturación



NBR	-10° C	95° C
FKM	-15° C	200° C
EPDM	-40° C	95° C
VMQ	-60° C	200° C

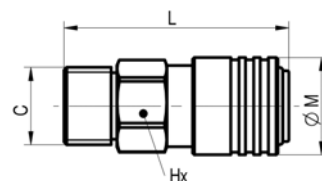


	MINIDO-316
Cuerpo - Body	AISI-316
Manguito - Slide	AISI-316
Adaptador - Adapter	AISI-316
Válvula - Valve	AISI-316
Muelles - Spring	AISI-316
Tuerca - Nut	AISI-316
Anilla de Cierre - Retaining Ring	AISI-316
Bolas - Balls	AISI-316
Juntas Tóricas - O rings	FKM Alimentario - EPDM
Acoplamiento - Plug	AISI-316

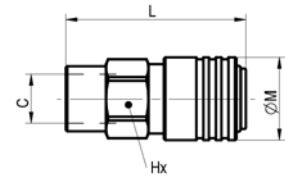
SERIE MINIDO-316

CONEXIÓN RÁPIDA D.O.
Quick Coupling

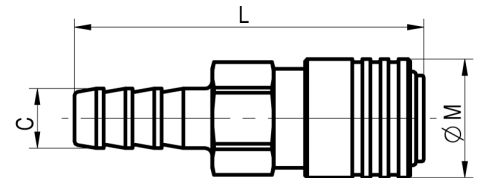
F-11



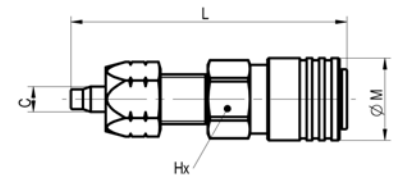
REFERENCIA CODE	ROSCA MACHO MALE THREAD	L	HX	M
MINIDO-M1/8G-316-VA	G1/8"	36,2	14	16,5
MINIDO-M1/8G-316-EPDM	G1/8"	36,2	14	16,5
MINIDO-M1/4G-316-VA	G1/4"	38,2	14	16,5
MINIDO-M1/4G-316-EPDM	G1/4"	38,2	14	16,5
MINIDO-M3/8G-316-VA	G3/8"	39,2	19	16,5



REFERENCIA CODE	ROSCA HEMBRA FEMALE THREAD	L	HX	M
MINIDO-H1/8-316-VA	G1/8"	37,2	14	16,5
MINIDO-H1/8-316-EPDM	G1/8"	37,2	14	16,5
MINIDO-H1/4-316	G1/4"	39,2	17	16,5
MINIDO-H1/4-316-VA	G1/4"	39,2	17	16,5
MINIDO-H1/4-316-EPDM	G1/4"	39,2	17	16,5
MINIDO-H1/4-316-VMQ	G1/4"	39,2	17	16,5



REFERENCIA CODE	ESPIGA HOSE BARB	L	HX	M
MINIDO-E6-316-VA	Espiga 6 (Ø 6,30 mm)	48,2		16,5
MINIDO-E8-316-VA	Espiga 8 (Ø 8,30 mm)	48,2		16,5
MINIDO-E8-316-VA-PL	Espiga 8 (Ø 8,30 mm)	48,2		16,5
MINIDO-E8-316-VMQ	Espiga 8 (Ø 8,30 mm)	48,2		16,5

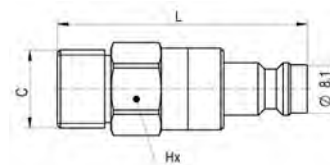


REFERENCIA CODE	ROSCA/ESPIGA HOSE BARB	L	HX	M
MINIDO-PT6X4-316	Moleteado pasatabique 6x4	56,7	14	16,5
MINIDO-PT6X4-316-VA-S	Moleteado pasatabique 6x4	56,7	14	16,5
MINIDO-PT6X4-316-VA	Moleteado pasatabique 6x4	56,7	14	16,5
MINIDO-PT8X6-316-VA	Moleteado pasatabique 8x6	56,7	14	16,5

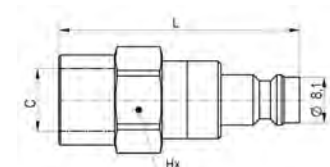
SERIE AMNDO-316

ACOPLAMIENTO D.O.
PLUG

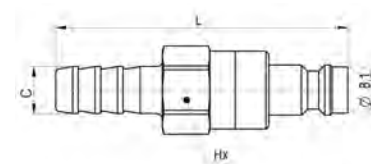
F-11



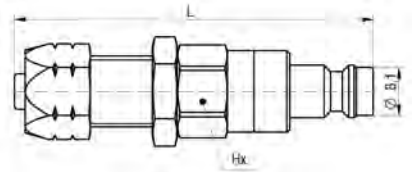
REFERENCIA CODE	ROSCA MACHO MALE THREAD	L	HX
AMNDO-M1/8-316-VA	G1/8"	40,1	14
AMNDO-M1/8-316-EPDM	G1/8"	40,1	14
AMNDO-M1/4-316-VA	G1/4"	42,1	14
AMNDO-M1/4-316-EPDM	G1/4"	42,1	14
AMNDO-M3/8-316-VA	G3/8"	43,1	19



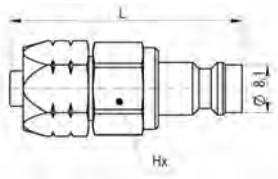
REFERENCIA CODE	ROSCA HEMBRA FEMALE THREAD	L	HX
AMNDO-H1/8-316-VA	G1/8"	41,1	14
AMNDO-H1/8-316-EPDM	G1/8"	41,1	14
AMNDO-H1/4-316	G1/4"	43,1	17
AMNDO-H1/4-316-VA	G1/4"	43,1	17
AMNDO-H1/4-316-EPDM	G1/4"	43,1	17



REFERENCIA CODE	ESPIGA HOSE BARB	L	HX
AMNDO-E6-316-VA	Espiga 6 (Ø 6,30 mm)	52,1	
AMNDO-E6-316-EPDM	Espiga 6 (Ø 6,30 mm)	52,1	
AMNDO-E8-316-VA	Espiga 8 (Ø 8,30 mm)	52,1	
AMNDO-E8-316-PL	Espiga 8 (Ø 8,30 mm)	52,1	



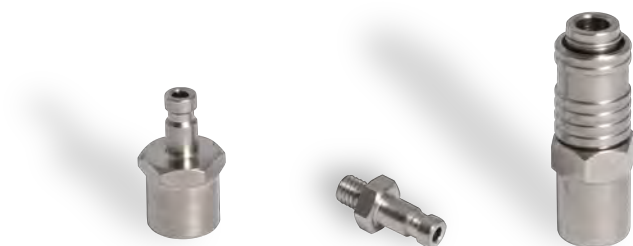
REFERENCIA CODE	ROSCA/ESPIGA HOSE BARB	L	HX
AMNDO-PT6X4-316-VA	Moleteado pasatabique 6x4	60,6	14
AMNDO-PT8X6-316-VA	Moleteado pasatabique 8x6	60,6	14



REFERENCIA CODE	ROSCA/ESPIGA HOSE BARB	L	HX
AMNDO-PM6X4-316-VA	Moleteado para tubo 6x4	47,1	14



CONEXIONES RÁPIDAS - SERIE MICRO
Quick couplings Micro serie



SERIE MICRO-LT



0 - 12 bar
Presión
recomendada



ø 2,5 mm



135 l/min



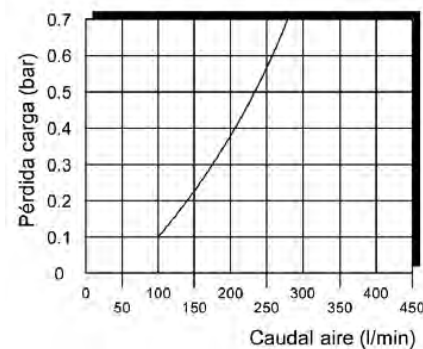
Paso Libre



Simple Obturación



NBR	-20° C	100° C
FKM	-20° C	205° C
EPDM	-40° C	130° C



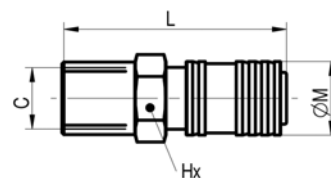
	MICRO-LT
Cuerpo - Body	Latón niquelado (Nickel-plated brass)
Manguito - Slide	Latón niquelado (Nickel-plated brass)
Adaptador - Adapter	Latón niquelado (Nickel-plated brass)
Válvula - Valve	Latón niquelado (Nickel-plated brass)
Muelles - Spring	AISI 302
Anilla de Cierre - Retaining Ring	AISI 302
Bolas - Balls	AISI 302
Juntas Tóricas - O rings	NBR - FKM Alimentario - EPDM

Acoplamiento - Plug	Latón niquelado (Nickel-plated brass)
---------------------	--

SERIE MICRO-LT

CONEXIÓN RÁPIDA
Quick Coupling

F-11

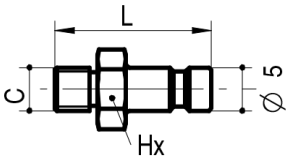


REFERENCIA CODE	ROSCA HEMBRA FEMALE THREAD	L	HX	M
MICRO-H1/8-LT	G1/8"	35,4	12	11,7
MICRO-HM5-LT	M5H	32,9	11	11,7

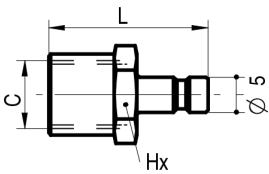
SERIE AMC-LT

ACOPLAMIENTO
PLUG

F-11



REFERENCIA CODE	ROSCA MACHO MALE THREAD	L	HX
AMC-MM5-LT	M5	18,3	8



REFERENCIA CODE	ROSCA HEMBRA FEMALE THREAD	L	HX
AMC-H1/8-LT	G1/8"	22,5	12



CONEXIONES RÁPIDAS - SERIE CRHL-12 (HIDROLIMPIADORAS)
High pressure washers quick couplings CRHL-12 serie



SERIE CRHL12-LA



200 bar



Ø 12,1 mm



Paso Libre



NBR

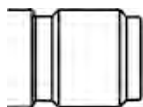
-20° C

100° C

FKM

-20° C

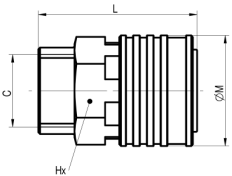
205° C



	CRHL12-LA
Cuerpo - Body	Latón (Brass)
Manguito - Slide	Acero niquelado (nickel-plated steel)
Muelles - Spring	AISI 302
Anilla de Coerre - Retaining Ring	AISI 302
Bolas - Balls	AISI 316
Juntas Tóricas - O rings	NBR - FKM
Acoplamiento - Plug	Acero Niquelado (Nickel-plated steel)

SERIE CRHL12-LA

CONEXIÓN RÁPIDA
Quick Coupling



REFERENCIA CODE	ROSCA HEMBRA FEMALE THREAD	L	HX	M
CRHL-12-H3/8-LA	G3/8"	40,7	27	32
CRHL-12-H3/8-LA-V	G3/8"	40,7	27	32
CRHL-12-H1/2-LA	G1/2"	46,1	27	32
CRHL-12-H1/2-LA-V	G1/2"	46,1	27	32

SERIE CRHL12-LA-R



200 bar



Ø 12,1 mm



Paso Libre



NBR

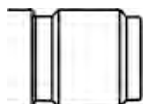
-20° C

100° C

FKM

-20° C

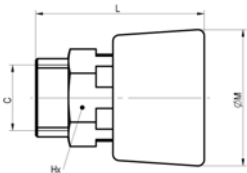
205° C



	CRHL12-LA-R
Cuerpo - Body	Latón (Brass)
Manguito - Slide	Acero niquelado (nickel-plated steel)
Muelles - Spring	AISI 302
Anilla de Coerre - Retaining Ring	AISI 302
Bolas - Balls	AISI 316
Juntas Tóricas - O rings	NBR - FKM
Acoplamiento - Plug	Acero Niquelado (Nickel-plated steel)

SERIE CRHL12-LA-R

CONEXIÓN RÁPIDA
Quick Coupling



REFERENCIA CODE	ROSCA HEMBRA FEMALE THREAD	L	HX	M
CRHL-12-H3/8-LA-R	G3/8"	48,7	27	44
CRHL-12-H3/8-LA-V-R	G3/8"	48,7	27	44
CRHL-12-H1/2-LA-R	G1/2"	54,1	27	44
CRHL-12-H1/2-LA-V-R	G1/2"	54,1	27	44

SERIE CRHL12-303



200 bar



Ø 12,1 mm



Paso Libre



NBR

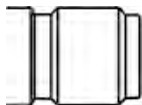
-20° C

100° C

FKM

-20° C

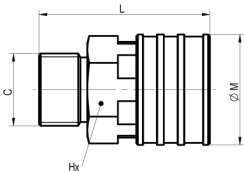
205° C



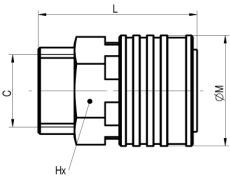
	CRHL12-303
Cuerpo - Body	AISI 303
Manguito - Slide	AISI 303
Muelles - Spring	AISI 316
Anilla de Coerre - Retaining Ring	AISI 316
Bolas - Balls	AISI-316
Juntas Tóricas - O rings	NBR - FMK
Acoplamiento - Plug	AISI 303

SERIE CRHL12-303

CONEXIÓN RÁPIDA
Quick Coupling



REFERENCIA CODE	ROSCA MACHO MALE THREAD	L	HX	M
CRHL-12-M1/2G-303	G1/2"	49,6	27	32
CRHL-12-M1/2G-303-V	G1/2"	49,6	27	32



REFERENCIA CODE	ROSCA HEMBRA FEMALE THREAD	L	HX	M
CRHL-12-H3/8-303	G3/8"	40,7	27	32
CRHL-12-H3/8-303-V	G3/8"	40,7	27	32
CRHL-12-H1/2-303	G1/2"	46,1	27	32
CRHL-12-H1/2-303-V	G1/2"	46,1	27	32

SERIE CRHL12-303-R



200 bar



Ø 12,1 mm



Paso Libre



NBR

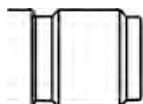
-20° C

100° C

FKM

-20° C

205° C

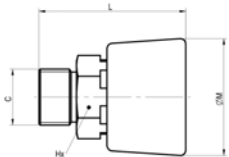


	CRHL12-303
Cuerpo - Body	AISI 303
Manguito - Slide	AISI 303
Muelles - Spring	AISI 316
Anilla de Coerre - Retaining Ring	AISI 316
Bolas - Balls	AISI-316
Juntas Tóricas - O rings	NBR - FMK
Acoplamiento - Plug	AISI 303

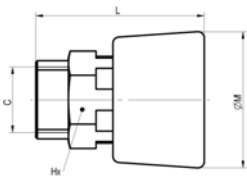
SERIE CRHL12-303-R

CONEXIÓN RÁPIDA
Quick Coupling

F-11



REFERENCIA CODE	ROSCA MACHO MALE THREAD	L	HX	M
CRHL-12-M1/2G-303-R	G1/2"	57,6	27	44
CRHL-12-M1/2G-303-V-R	G1/2"	57,6	27	44



REFERENCIA CODE	ROSCA HEMBRA FEMALE THREAD	L	HX	M
CRHL-12-H3/8-303-R	G3/8"	48,7	27	44
CRHL-12-H3/8-303-V-R	G3/8"	48,7	27	44
CRHL-12-H1/2-303-V-R	G1/2"	54,1	27	44
CRHL-12-H1/2-303-R	G1/2"	54,1	27	44
CRHL-12-H1/2-303-EPDM-R	G1/2"	54,1	27	44

SERIE CRHL12-316



200 bar



Ø 12,1 mm



Paso Libre



NBR

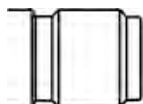
-20° C

100° C

FKM

-20° C

205° C

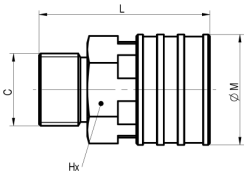


	CRHL12-316
Cuerpo - Body	AISI 316
Manguito - Slide	AISI 316
Muelles - Spring	AISI 316
Anilla de Coerre - Retaining Ring	AISI 316
Bolas - Balls	AISI-316
Juntas Tóricas - O rings	NBR - FMK
Acoplamiento - Plug	AISI 316

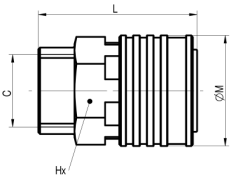
SERIE CRHL12-316

CONEXIÓN RÁPIDA
Quick Coupling

F-11



REFERENCIA CODE	ROSCA MACHO MALE THREAD	L	HX	M
CRHL-12-M1/2G-316	G1/2"	49,6	27	32
CRHL-12-M1/2G-316-V	G1/2"	49,6	27	32



REFERENCIA CODE	ROSCA HEMBRA FEMALE THREAD	L	HX	M
CRHL-12-H3/8-316	G3/8"	40,7	27	32
CRHL-12-H3/8-316-V	G3/8"	40,7	27	32
CRHL-12-H1/2-316	G1/2"	46,1	27	32
CRHL-12-H1/2-316-V	G1/2"	46,1	27	32

SERIE CRHL12-316-R



200 bar



Ø 12,1 mm



Paso Libre



NBR

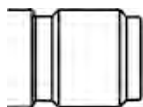
-200° C

100° C

FKM

-20° C

205° C

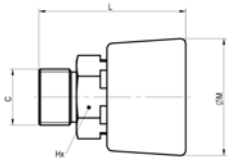


	CRHL12-316-R
Cuerpo - Body	AISI 316
Manguito - Slide	AISI 316
Muelles - Spring	AISI 316
Anilla de Coerre - Retaining Ring	AISI 316
Bolas - Balls	AISI-316
Juntas Tóricas - O rings	NBR - FMK
Acoplamiento - Plug	AISI 316

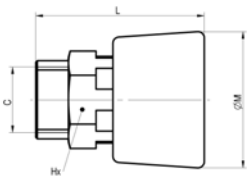
SERIE CRHL12-316-R

CONEXIÓN RÁPIDA
Quick Coupling

F-11



REFERENCIA CODE	ROSCA MACHO MALE THREAD	L	HX	M
CRHL-12-M1/2G-316-R	G1/2"	57,6	27	44
CRHL-12-M1/2G-316-V-R	G1/2"	57,6	27	44

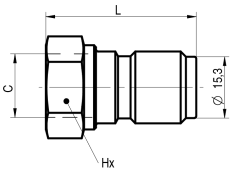


REFERENCIA CODE	ROSCA HEMBRA FEMALE THREAD	L	HX	M
CRHL-12-H3/8-316-R	G3/8"	48,7	27	44
CRHL-12-H3/8-316-V-R	G3/8"	48,7	27	44
CRHL-12-H1/2-316-R	G1/2"	54,1	27	44
CRHL-12-H1/2-316-V-R	G1/2"	54,1	27	44

SERIE ACRHL12

ACOPLAMIENTO
PLUG

F-11

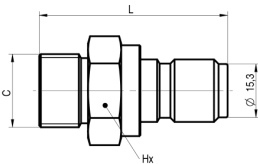


REFERENCIA CODE	ROSCA HEMBRA FEMALE THREAD	L	HX
ACRHL-12-H1/4	G1/4"	37,5	20
ACRHL-12-H3/8	G3/8"	37,5	22
ACRHL-12-H1/2	G1/2"	44,5	27

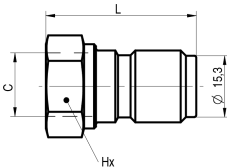
SERIE ACRHL12-303

ACOPLAMIENTO
PLUG

F-11



REFERENCIA CODE	ROSCA MACHO MALE THREAD	L	HX
ACRHL-12-M1/2G-303-NBR	G1/2"	54	27

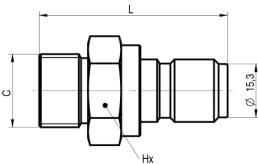


REFERENCIA CODE	ROSCA HEMBRA FEMALE THREAD	L	HX
ACRHL-12-H1/4-303	G1/4"	37,5	22
ACRHL-12-H3/8-303	G3/8"	37,5	22
ACRHL-12-H1/2-303	G1/2"	44,5	27

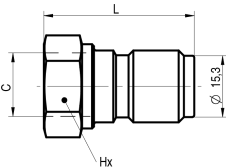
SERIE ACRHL12-316

ACOPLAMIENTO
PLUG

F-11



REFERENCIA CODE	ROSCA MACHO MALE THREAD	L	HX
ACRHL-12-M1/2G-316-NBR	G1/2"	54	27



REFERENCIA CODE	ROSCA HEMBRA FEMALE THREAD	L	HX
ACRHL-12-H3/8-316	G3/8"	37,5	22
ACRHL-12-H1/2-316	G1/2"	44,5	27



BOQUILLAS PARA HIDROLIMPIADORAS CRHL
CRHL Pressure Washer Nozzles





SERIE BOQHP-303

BOQUILLA

F-11

REFERENCIA CODE	ROSCA MACHO MALE THREAD	L	HX	M
BOQHP-14-0-303	R1/4"	26	15	14
BOQHP-14-30-303	R1/4"	26	15	14
BOQHP-14-50-303	R1/4"	26	15	14

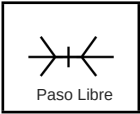
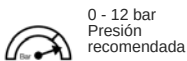


CONEXIONES RÁPIDAS - SERIE IRT-28 (ENCHUFE DE SEGURIDAD AIRE RESPIRABLE)

Safety Quick Coupling for breathing air IRT-28 serie



SERIE IRT28-316



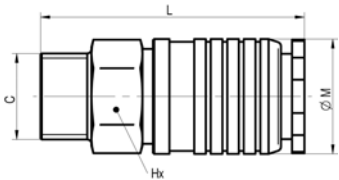
NBR	-10° C	95° C
FKM	-15° C	200° C
EPDM	-40° C	95° C
VMQ	-60° C	200° C



	IRT28 - 316
Cuerpo - Body	AISI 316
Manguito - Slide	AISI 316
Adaptador - Adapter	AISI 316
Muelles - Spring	AISI 316
Anilla de Coerre - Retaining Ring	AISI 316
Bolas - Balls	AISI 316
Arandela para junta - O´ring washer	AISI 316
Juntas Tóricas - O rings	FKM
Acoplamiento - Plug	AISI 316

SERIE IRT28-316

F-11

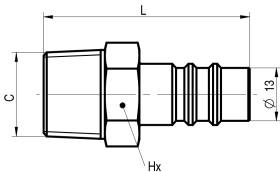


REFERENCIA CODE	ROSCA MACHO MALE THREAD	L	HX	M
IRT-28-M1/2G-316-VA	G1/2"	63,9	24	28

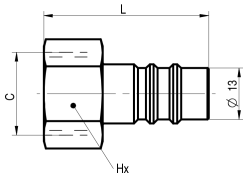
SERIE AIRT28-316

ACOPLAMIENTO
PLUG

F-11



REFERENCIA CODE	ROSCA MACHO MALE THREAD	L	HX
AIRT-28-M1/2-316	R1/2"	50,5	22
AIRT-28-M3/4-316	R3/4"	55	27



REFERENCIA CODE	ROSCA HEMBRA FEMALE THREAD	L	HX
AIRT-28-H1/2-316	G1/2"	42	24



CONEXIONES RÁPIDAS - SERIE CRM-55 (MOLDES)
Mold connections CRM-55 series

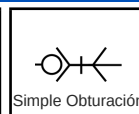


SERIE CRM-55-LA

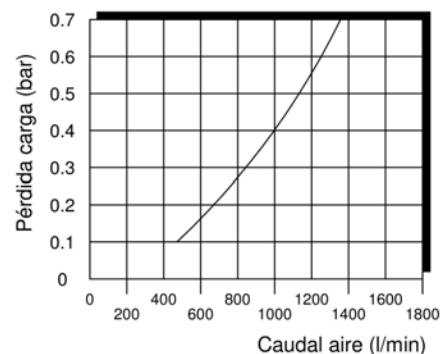
0 - 35 bar
Presión recomendada

DN
Ø 8,5 mm

Q
1135 l/min



NBR	-20° C	95° C
FKM	-20° C	205° C

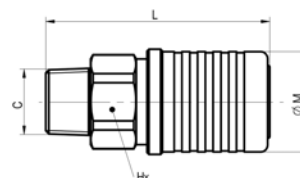


	CRM-55-LA		
Cuerpo - Body	Latón (Brass)		
Manguito - Slide	Acero niquelado (nickel-plated steel)		
Adaptador - Adapter	Latón (Brass)		
Válvula - Valve	Latón (Brass)		
Muelles - Spring	AISI 302		
Anilla de Coerre - Retaining Ring	AISI 302		
Bolas - Balls	AISI 420		
Clip - Clip	AISI 304		
Soporte de junta - O'ring support	Latón (Brass)		
Juntas Tóricas - O rings	NBR - FKM		
Acoplamiento - Plug	Acero niquelado (nickel-plated steel)	Latón (Brass)	AISI 316

SERIE CRM-55-LA

CONEXIÓN RÁPIDA
Quick Coupling

F-1



REFERENCIA CODE	ROSCA MACHO MALE THREAD	L	HX	M
CRM-55-M3/8-LA	R3/8"	57,6	22	25,5
CRM-55-M3/8-LA-PL	R3/8"	57,6	22	25,5
CRM-55-M3/8-LA-V-PL	R3/8"	57,6	22	25,5
CRM-55-M1/2-LA	R1/2"	61	22	25,5
CRM-55-M1/2-LA-V	R1/2"	61	22	25,5

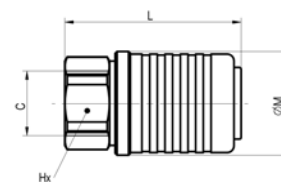
CRM-55-M1/2-LA-PL

R1/2"

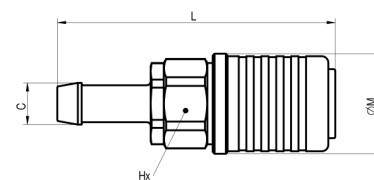
61

22

25,5



REFERENCIA CODE	ROSCA HEMBRA FEMALE THREAD	L	HX	M
CRM-55-H3/8-LA	G3/8"	46	22	25,5
CRM-55-H3/8-LA-V	G3/8"	46	22	25,5
CRM-55-H3/8-LA-PL	G3/8"	46	22	25,5
CRM-55-H3/8-LA-V-PL	G3/8"	46	22	25,5

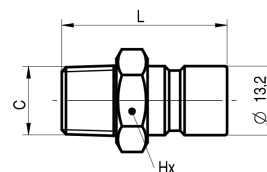


REFERENCIA CODE	ESPIGA HOSE BARB	L	HX	M
CRM-55-E10-LA	Espiga 10 (Ø 11,20 mm)	74,5	22	25,5
CRM-55-E10-LA-V	Espiga 10 (Ø 11,20 mm)	74,5	22	25,5
CRM-55-E10-LA-PL	Espiga 10 (Ø 11,20 mm)	74,5	22	25,5
CRM-55-E10-LA-V-PL	Espiga 10 (Ø 11,20 mm)	74,5	22	25,5
CRM-55-E10-LA-EPDM-PL	Espiga 10 (Ø 11,20 mm)	74,5	22	25,5

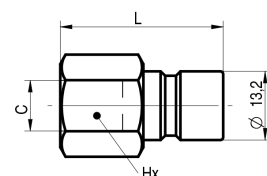
SERIE ACRM-55

ACOPLAMIENTO
PLUG

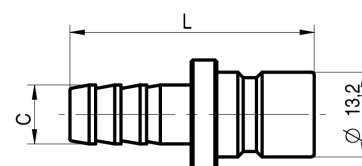
F-1



REFERENCIA CODE	ROSCA MACHO MALE THREAD	L	HX
ACRM-55-M1/8	R1/8"	30,3	17
ACRM-55-M1/4	R1/4"	31,8	17
ACRM-55-M3/8	R3/8"	32,8	17
ACRM-55-M1/8-LT	R1/8"	30,3	17
ACRM-55-M1/4-LT	R1/4"	31,8	17
ACRM-55-M1/4-303	R1/4"	31,8	17



REFERENCIA CODE	ROSCA HEMBRA FEMALE THREAD	L	HX
ACRM-55-H1/8	G1/8"	31,3	17
ACRM-55-H1/4	G1/4"	31,3	17
ACRM-55-H3/8	G3/8"	35,3	22
ACRM-55-H1/8-LT	G1/8"	31,3	17
ACRM-55-H1/4-LT	G1/4"	31,3	17
ACRM-55-H1/4-303	G1/4"	31,3	17



REFERENCIA CODE	ESPIGA HOSE BARB	L	HX
ACRM-55-E8	Espiga 8 (Ø 9,20 mm)	38,3	

IMOPAC



VÁLVULAS ANTIRRETORNO
Check valves



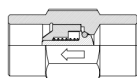
SERIE VAR

20 bar latón
(Presión estática)
200 bar inox.

DN
Ø 5,6 mm



NBR	-10° C	95° C
FKM	-15° C	200° C
EPDM	-40° C	95° C
VMQ	-60° C	200° C



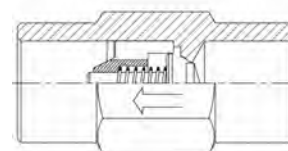
	VAR-LA	VAR-303	VAR-316
Cuerpo - Body	LATÓN (Brass)	AISI-303	AISI-316
Claveta - Clappet	LATÓN (Brass)	AISI-303	AISI-316
Soporte claveta - Clappet support	LATÓN (Brass)	AISI-303	AISI-316
Anilla de cierre - Retaining ring	AISI 316		
Muelle - Spring	AISI 302		
Juntas Tóricas - O rings	NBR - FKM - EPDM - VMQ		

SERIE VAR-12

VÁLVULA ANTIRRETORNO
Check valve

F-1

Presión de apertura del muelle ± 0,1
Spring opening pressure ± 0,1



REFERENCIA CODE	ROSCA HEMBRA FEMALE THREAD	L	HX	D	PRESIÓN APERTURA OPENNING PRESSURE	D.N.	PESO WEIGHT (G)"
VAR-12-H1/8-LA	G1/8"	36,0	17	16,5	0,35	5,6	49,00
VAR-12-H1/8-LA-V	G1/8"	36,0	17	16,5	0,35	5,6	49,00
VAR-12-H1/8-LA-EPDM	G1/8"	36,0	17	16,5	0,35	5,6	49,00
VAR-12-H1/8-303	G1/8"	36,0	17	16,5	0,35	5,6	45,00



Válvulas Antirretorno - Check Valves

VAR-12-H1/8-303-V	G1/8"	36,0	17	16,5	0,35	5,6	45,00
VAR-12-H1/8-303-EPDM	G1/8"	36,0	17	16,5	0,35	5,6	45,00
VAR-12-H1/8-316	G1/8"	36,0	17	16,5	0,35	5,6	45,00
VAR-12-H1/8-316-V	G1/8"	36,0	17	16,5	0,35	5,6	45,00
VAR-12-H1/8-316-EPDM	G1/8"	36,0	17	16,5	0,35	5,6	45,00
VAR-12-H1/8-316-VMQA	G1/8"	36,0	17	16,5	0,35	5,6	45,00

SERIE VAR-25

VÁLVULA ANTIRRETORNO
Check valve

F-1

Presión de apertura del muelle ± 0,1
Spring opening pressure ± 0,1



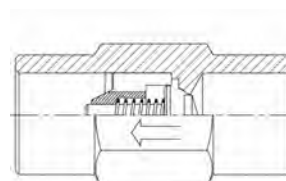
REFERENCIA CODE	ROSCA HEMBRA FEMALE THREAD	L	HX	D	PRESIÓN APERTURA OPENNING PRESSURE	D.N.	PESO WEIGHT (G)''
VAR-25-H1/4-LA	G1/4"	38,5	17	16,5	0,30	5,6	41,00
VAR-25-H1/4-LA-V	G1/4"	38,5	17	16,5	0,30	5,6	41,00
VAR-25-H1/4-LA-EPDM	G1/4"	38,5	17	16,5	0,30	5,6	41,00
VAR-25-H1/4-303	G1/4"	38,5	17	16,5	0,30	5,6	39,00
VAR-25-H1/4-303-V	G1/4"	38,5	17	16,5	0,30	5,6	39,00
VAR-25-H1/4-303-EPDM	G1/4"	38,5	17	16,5	0,30	5,6	39,00
VAR-25-H1/4-303-VMQ	G1/4"	38,5	17	16,5	0,30	5,6	39,00
VAR-25-H1/4NPT-303	G1/4"	38,5	17	16,5	0,30	5,6	39,00
VAR-25-H1/4-316	G1/4"	38,5	17	16,5	0,30	5,6	39,00
VAR-25-H1/4-316-V	G1/4"	38,5	17	16,5	0,30	5,6	39,00
VAR-25-H1/4-316-EPDM	G1/4"	38,5	17	16,5	0,30	5,6	39,00
VAR-25-H1/4-316-VMQ	G1/4"	38,5	17	16,5	0,30	5,6	39,00
VAR-25-H1/4NPT-316-V	G1/4"	38,5	17	16,5	0,30	5,6	39,00

SERIE VAR-50

VÁLVULA ANTIRRETORNO
Check valve

F-1

Presión de apertura del muelle $\pm 0,1$
Spring opening pressure $\pm 0,1$



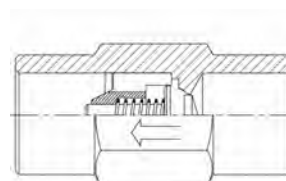
REFERENCIA CODE	ROSCA HEMBRA FEMALE THREAD	L	HX	D	PRESIÓN APERTURA OPENNING PRESSURE	D.N.	PESO WEIGHT (G)"
VAR-50-H3/8-LA	G3/8"	45,0	22	21,5	0,30	7,7	86,00
VAR-50-H3/8-LA-V	G3/8"	45,0	22	21,5	0,30	7,7	86,00
VAR-50-H3/8-LA-EPDM	G3/8"	45,0	22	21,5	0,30	7,7	86,00
VAR-50-H3/8-303	G3/8"	45,0	22	21,5	0,30	7,7	81,00
VAR-50-H3/8-303-V	G3/8"	45,0	22	21,5	0,30	7,7	81,00
VAR-50-H3/8-303-EPDM	G3/8"	45,0	22	21,5	0,30	7,7	81,00
VAR-50-H3/8-316	G3/8"	45,0	22	21,5	0,30	7,7	81,00
VAR-50-H3/8-316-V	G3/8"	45,0	22	21,5	0,30	7,7	81,00
VAR-50-H3/8-316-EPDM	G3/8"	45,0	22	21,5	0,30	7,7	81,00
VAR-50-H3/8-316-VMQ	G3/8"	45,0	22	21,5	0,30	7,7	81,00

SERIE VAR-100

VÁLVULA ANTIRRETORNO
Check valve

F-1

Presión de apertura del muelle $\pm 0,1$
Spring opening pressure $\pm 0,1$



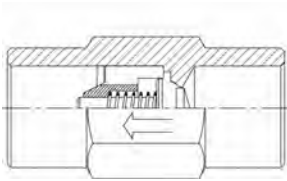
REFERENCIA CODE	ROSCA HEMBRA FEMALE THREAD	L	HX	D	PRESIÓN APERTURA OPENNING PRESSURE	D.N.	PESO WEIGHT (G)''
VAR-100-H1/2-LA	G1/2"	56,0	27	26,5	0,10	12,5	155,0
VAR-100-H1/2-LA-V	G1/2"	56,0	27	26,5	0,10	12,5	155,0
VAR-100-H1/2-LA-EPDM	G1/2"	56,0	27	26,5	0,10	12,5	155,0
VAR-100-H1/2-303	G1/2"	56,0	27	26,5	0,10	12,5	144,0
VAR-100-H1/2-303-V	G1/2"	56,0	27	26,5	0,10	12,5	144,0
VAR-100-H1/2-303-EPDM	G1/2"	56,0	27	26,5	0,10	12,5	144,0
VAR-100-H1/2-303-VMQ	G1/2"	56,0	27	26,5	0,10	12,5	144,0
VAR-100-H1/2-316	G1/2"	56,0	27	26,5	0,10	12,5	144,0
VAR-100-H1/2-316-V	G1/2"	56,0	27	26,5	0,10	12,5	144,0
VAR-100-H1/2-316-VA	G1/2"	56,0	27	26,5	0,10	12,5	144,0
VAR-100-H1/2-316-EPDM	G1/2"	56,0	27	26,5	0,10	12,5	144,0
VAR-100-H1/2-316-VMQ	G1/2"	56,0	27	26,5	0,10	12,5	144,0
VAR-100-H1/2NPT-316-V	G1/2"	56,0	27	26,5	0,10	12,5	144,0
VAR-100-H1/2NPT-316-VMQ	G1/2"	56,0	27	26,5	0,10	12,5	144,0

SERIE VAR-150

VÁLVULA ANTIRRETORNO
Check valve

F-1

Presión de apertura del muelle $\pm 0,1$
Spring opening pressure $\pm 0,1$



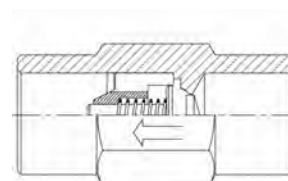
REFERENCIA CODE	ROSCA HEMBRA FEMALE THREAD	L	HX	D	PRESIÓN APERTURA OPENNING PRESSURE	D.N.	PESO WEIGHT (G)"
VAR-150-H3/4-LA	G3/4"	66,5	34	33,5	0,10	16,5	281,0
VAR-150-H3/4-LA-V	G3/4"	66,5	34	33,5	0,10	16,5	281,0
VAR-150-H3/4-LA-EPDM	G3/4"	66,5	34	33,5	0,10	16,5	281,0
VAR-150-H3/4-303	G3/4"	66,5	36	35,5	0,10	16,5	321,0
VAR-150-H3/4-303-V	G3/4"	66,5	36	35,5	0,10	16,5	321,0
VAR-150-H3/4-303-EPDM	G3/4"	66,5	36	35,5	0,10	16,5	321,0
VAR-150-H3/4-316	G3/4"	66,5	36	35,5	0,10	16,5	321,0
VAR-150-H3/4-316-V	G3/4"	66,5	36	35,5	0,10	16,5	321,0
VAR-150-H3/4-316-EPDM	G3/4"	66,5	36	35,5	0,10	16,5	321,0

SERIE VAR-200

VÁLVULA ANTIRRETORNO
Check valve

F-1

Presión de apertura del muelle $\pm 0,1$
Spring opening pressure $\pm 0,1$



REFERENCIA CODE	ROSCA HEMBRA FEMALE THREAD	L	HX	D	PRESIÓN APERTURA OPENNING PRESSURE	D.N.	PESO WEIGHT (G)"
VAR-200-H1P-LA	G1"	79,0	40	39,4	0,60	18,8	412,0
VAR-200-H1P-LA-V	G1"	79,0	40	39,4	0,60	18,8	412,0
VAR-200-H1P-303	G1"	79,0	41	40,4	0,60	18,8	388,0
VAR-200-H1P-303-V	G1"	79,0	41	40,4	0,60	18,8	388,0
VAR-200-H1P-303-VMQ	G1"	79,0	41	40,4	0,60	18,8	388,0
VAR-200-H1P-316	G1"	79,0	41	40,4	0,60	18,8	388,0
VAR-200-H1P-316-V	G1"	79,0	41	40,4	0,60	18,8	388,0
VAR-200-H1P-316-EPDM	G1"	79,0	41	40,4	0,60	18,8	388,0



REGULADORES DE CAUDAL - XSF
Flow regulator XSF





XSF-U -16 bar
XSF-B- 40 bar



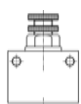
Unidireccional



Bidireccional



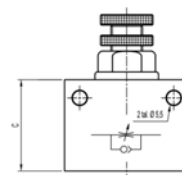
FKM	-15	160
VMQ	-60	200



	XSF-U-316	XSF-B-316
Cuerpo - Body	AISI-316	
Tornillo de regulacion - Regulation screw	AISI-316	
Tuerca guia - Guide nut	AISI-316	
Tornillo - Screw	AISI 303	
Contratuerca - Locknut	AISI 303	
Arandela de cierre - Closing washer	AISI-316L	
Juta de obturación - Sealing gasket	FKM ALIMENTARIO	PTFE
Juntas Tóricas - O rings	FKM ALIMENTARIO - VMQ ALIMENTARIO	
Válvula - Valve		AISI 316
Arandela de apriete - Torque washer	AISI 316	
Muelle cilíndrico - Cylindrical spring	AISI 302	

SERIE XSF-U-316

F-4

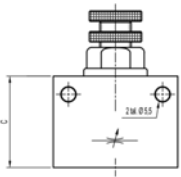


REFERENCIA CODE	CAUDAL (MAX.L.)	D.N.	A	B	C	CONEXIÓN CONNECTION
XSF-U-H1/8-316	800	6 - 28,3	39,8	19,7	30	H G1/8"
XSF-U-H1/4-316	800	6 - 28,3	39,8	19,7	30	H G1/4"
XSF-U-H1/4NPT-316	800	6 - 28,3	39,8	19,7	30	NPT H 1/2"
XSF-U-H3/8-316	1650	9 - 63,61	47,6	24,8	35,1	H G3/8"



XSF-U-H1/2-316	1950	9 - 63,61	47,6	24,8	35,1	H G1/2"
XSF-U-H1/2NPT-316	1950	9 - 63,61	47,6	24,8	35,1	NPT H 1/2"

SERIE XSF-B-316



REFERENCIA CODE	CAUDAL (MAX.L.)	D.N.	A	B	C	CONEXIÓN CONNECTION
XSF-B-H1/8-316	800	6 - 28,3	39,8	19,7	30,00	H G1/8"
XSF-B-H1/4-316	800	6 - 28,3	39,8	19,7	30,00	H G1/4"
XSF-B-H3/8-316	1650	9 - 63,61	47,6	24,8	35,1	H G3/8"
XSF-B-H1/2-316	1950	9 - 63,61	47,6	24,8	35,1	H G1/2"
XSF-B-H1/2NPT-316	1950	9 - 63,61	47,6	24,8	35,1	NPT H 1/2"



PISTOLETE DE SOPLADO - PSF

Air gun - PSF





	PSF-1010
CUERPO - Body	Aluminio barnizado (Painted aluminum)
CASQUILLO GUIA - Guide cartridge	PA-11
BOTON - Button	PA-11
PUNTERA - Nozzle	NBR
JUNTA TORICA - O'Ring	NBR
EMPAQUETADURA - Seal	NBR
MUELLE - Spring	AISI-302
ALARGADERAS - Extension	LATÓN (Brass)

SERIE PSF

PISTOLETE

REFERENCIA CODE	CAUDAL (MAX.L.)	D.N.
PSF-1010-HI/4-AL	12	H G 1/4"
PSF-1010-L		M G 1/8"
PSF-1010-L-150-LA		M G 1/8"
PFS-1010-L-225-LA		M G 1/8"
PSF-1010-L-VENT-LA		M G 1/8"

A collection of various stainless steel hydraulic fittings and connectors, including hex nuts, elbows, and a hose end fitting, arranged on a white background.

SERIE AD

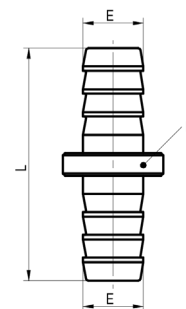
SERIE AD-E-E

ADAPTADOR ESPIGA/ESPIGA

HOSE BARB CONNECTOR

F-1

ACERO NIQUELADO Nickel-Plated Steel	L	D	E
AD-E6-E6	38	12	7,2
AD-E8-E8	38	15	9,2
AD-E10-E10	51	20	11,2
AD-E12-E12	51	22	13,2
AD-E14-E14	62	25	15,2
AD-E20-E20	63	32	21,0



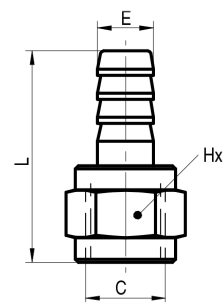
SERIE AD

SERIE AD-H-E

ADAPTADOR ROSCA HEMBRA CILÍNDRICA BSPP ESPIGA PARA MANGUERA
FEMALE-BARB CONNECTOR BSPP THREAD

F-1

ACERO NIQUELADO Nickel-Plated Steel	L	Ex	R	E
AD-H1/8-E6	33,0	12	G1/8"	7,2
AD-H1/4-E8	35,0	17	G1/4"	9,2
AD-H3/8-E10	43,5	22	G3/8"	11,2
AD-H1/2-E14	54,5	27	G1/2"	15,2
AD-H3/4-E20	67,0	32	G3/4"	21,0

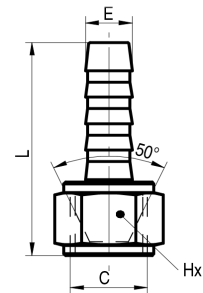


SERIE AD-H-E-2P

ADAPTADOR TUERCA GIRATORIA - ESPIGA
HOSE ADAPTOR WITH NUT



ACERO NIQUELADO Nickel-Plated Steel	L	H	R	Ø E
AD-H1/4-E8-2P	37,8	16	G1/4"	9,2
AD-H3/8-E10-2P	43,5	22	G3/8"	12,2



SERIE AD

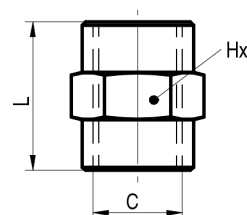
SERIE AD-H-H

MANGUITO ROSCA BSPP

FEMALE SLEEVE BSPP THREAD

F-1

ACERO NIQUELADO Nickel-Plated Steel	L	Hx	C
AD-H1/8-H1/8	15	14	G1/8"
AD-H1/4-H1/4	22	17	G1/4"
AD-H3/8-H3/8	25	22	G3/8"
AD-H1/2-H1/2	32	27	G1/2"
AD-H3/4-H3/4	34	32	G3/4"

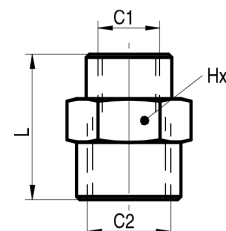


REDUCCIÓN ROSCA HEMBRA CILÍNDRICA

FEMALE SLEEVE BSPP THREAD

F-1

ACERO NIQUELADO Nickel-Plated Steel	L	Hx	C1	C2
AD-H1/8-H1/4	23,0	17	G1/8"	G1/4"
AD-H1/4-H3/8	27,0	22	G1/4"	G3/8"
AD-H1/4-H1/2	30,0	27	G1/4"	G1/2"
AD-H3/8-H1/2	30,0	27	G3/8"	G1/2"
AD-H1/2-H3/4	36,0	32	G1/2"	G3/4"



SERIE AD

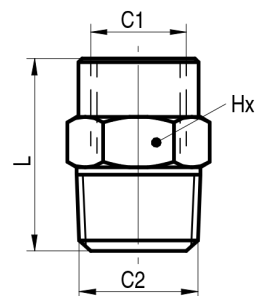
SERIE AD-H-M

ADAPTADOR ROSCA HEMBRA BSPP-ROSCA MACHO BSPT

FEMALE BSPP-MALE BSPT ADAPTOR

F-1

ACERO NIQUELADO Nickel-Plated Steel	L	Hx	C1	C2
AD-H1/8-M1/4	23,5	14	G1/8"	R1/4"
AD-H1/4-M3/8	26,5	17	G1/4"	R3/8"
AD-H3/8-M1/2	33	22	G3/8"	R1/2"



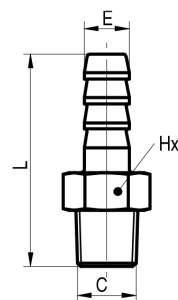
SERIE AD

SERIE AD-M-E

ADAPTADOR ROSCA MACHO CÓNICA BSPP ESPIGA PARA MANGUERA
MALE-BARB CONNECTOR BSPT THREAD

F-1

ACERO NIQUELADO Nickel-Plated Steel	L	Hx	C	E
AD-M1/8-E6	34,0	12	R1/8"	7,2
AD-M1/4-E8	35,5	14	R1/4"	9,2
	35,5	14	R1/4"	10
	39,5	14	R1/4"	11,5
AD-M3/8-E10	41,5	17	R3/8"	11,2
AD-M1/2-E14	51,0	22	R1/2"	15,2
AD-M3/4-E20	65,0	27	R3/4"	21,0

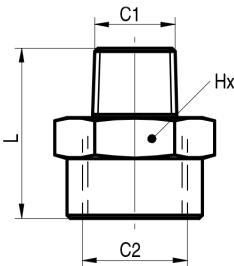


SERIE AD-M-H

ADAPTADOR ROSCADO MACHO BSPT - ROSCA HEMBRA BSPP
FEMALE SLEEVE BSPP THREAD



ACERO NIQUELADO Nickel-Plated Steel	L	Hx	C1	C2
AD-M1/8-H1/4	22	17	R1/8"	G1/4"
AD-M1/4-H3/8	27	22	R1/4"	G3/8"
AD-M3/8-H1/2	30	27	R3/8"	G1/2"



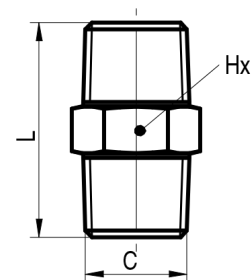
SERIE AD

SERIE AD-M-M

ADAPTADOR ROSCA MACHO CÓNICA MALE-BARB CONNECTOR BSPT THREAD

F-1

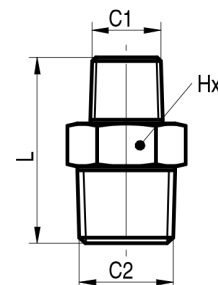
ACERO NIQUELADO Nickel-Plated Steel	L	Hx	C
AD-M1/8-M1/8	24,0	12	R 1/8"
	24,0	13	R 1/8"
AD-M1/4-M1/4	27,0	14	R 1/4"
AD-M3/8-M3/8	30,0	17	R 3/8"
AD-M1/2-M1/2	38,0	22	R 1/2"
AD-M3/4-M3/4	46,0	27	R 3/4"



ADAPTADOR ROSCA BSPT NIPPLE BSPT THREAD

F-1

ACERO NIQUELADO Nickel-Plated Steel	L	Hx	C1	C2
AD-M1/8-M1/4	25,5	14	R1/8"	R1/4"
AD-M1/4-M3/8	29	17	R1/4"	R3/8"
AD-M1/4-M1/2	33	22	R1/4"	R1/2"
AD-M3/8-M1/2	34	22	R3/8"	R1/2"
AD-M1/2-M3/4	43	27	R1/2"	R3/4"

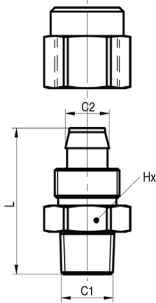


SERIE AD-M-PM

ADAPTADOR MACHO BSPP-MANGUERA
MALE-BARB CONNECTOR BSPT THREAD



ACERO NIQUELADO Nickel-Plated Steel	L	Hx	C1	C2
AD-M1/4-PM08X12	36,2	19	R1/4"	Tubería 8x12
AD-M3/8-PM10X15	42,0	22	R3/8"	Tubería 10x15

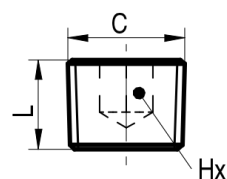


SERIE TAP.CON-M-316

TAPÓN ROSCA MACHO BSPT CON HEXÁGONO INTERIOR
MALE PLUG BSPT THREAD WITH EXAGON EMBEDDED



ACERO NIQUELADO Nickel-Plated Steel	L	Hx	C
TAPCON-M1/8-316	8,2	5	R1/8"
TAPCON-M1/4-316	10,2	6	R1/4"
TAPCON-M3/8-316	11,6	8	R3/8"
TAPCON-M1/2-316	13,3	10	R1/2"
TAPCON-M3/4-316	15	12	R3/4"



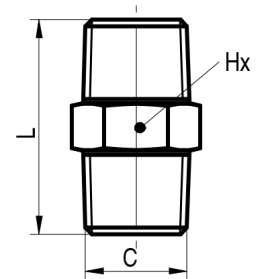
SERIE AD-303

SERIE AD-M-M-303

ADAPTADOR ROSCA MACHO CÓNICA MALE-BARB CONNECTOR BSPT THREAD

F-4

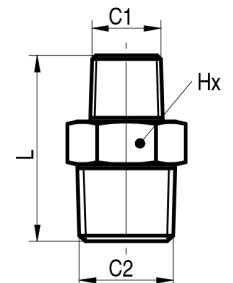
AISI-303	L	Hx	C
AD-M1/8-M1/8-303	24,0	12	R 1/8"
	24,0	13	R 1/8"
AD-M1/4-M1/4-303	27,0	14	R 1/4"
AD-M3/8-M3/8-303	30,0	17	R 3/8"
AD-M1/2-M1/2-303	38,0	22	R 1/2"
AD-M3/4-M3/4-303	46,0	27	R 3/4"



ADAPTADOR ROSCA BSPT NIPPLE BSPT THREAD

F-4

AISI-303	L	Hx	C1	C2
AD-M1/8-M1/4-303	25,5	14	R1/8"	R1/4"
AD-M1/4-M3/8-303	29	17	R1/4"	R3/8"
AD-M1/4-M1/2-303	33	22	R1/4"	R1/2"
AD-M3/8-M1/2-303	34	22	R3/8"	R1/2"
AD-M1/2-M3/4-303	43	27	R1/2"	R3/4"



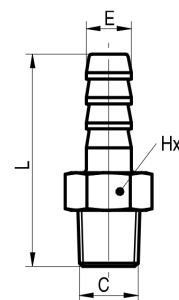
SERIE AD-303

SERIE AD-ME-303

ADAPTADOR ROSCA MACHO CÓNICA BSPP ESPIGA PARA MANGUERA MALE-BARB CONNECTOR BSPT THREAD



AISI-303	L	Hx	C	E
AD-M1/8-E06-303	34,0	12	R1/8"	7,2
AD-M1/4-E08-303	35,5	14	R1/4"	9,2
AD-M1/4-E10-303	35,5	14	R1/4"	10
AD-M1/4-E11,5-303	39,5	14	R1/4"	11,5
AD-M3/8-E10-303	41,5	17	R3/8"	11,2
AD-M1/2-E14-303	51,0	22	R1/2"	15,2
AD-M3/4-E20-303	65,0	27	R3/4"	21,0

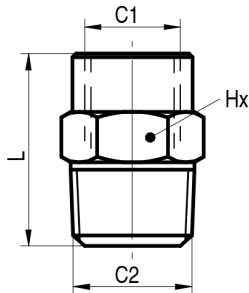


SERIE AD-H-M-303

ADAPTADOR ROSCA HEMBRA BSPP-ROSCA MACHO BSPT
FEMALE BSPP-MALE BSPT ADAPTOR



AISI-303	L	Hx	C1	C2
AD-H1/8-M1/4-303	23,5	14	G1/8"	R1/4"
AD-H1/4-M3/8-303	26,5	17	G1/4"	R3/8"
AD-H3/8-M1/2-303	33	22	G3/8"	R1/2"

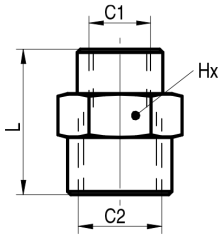


SERIE AD-H-H- 303

REDUCCIÓN ROSCA HEMBRA CILÍNDRICA
FEMALE SLEEVE BSPP THREAD



AISI-303	L	Hx	C1	C2
AD-H1/8-H1/4-303	23,0	17	G1/8"	G1/4"



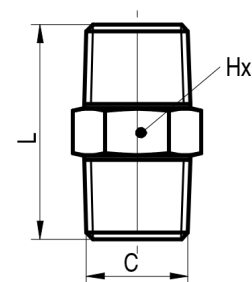
SERIE AD-316

SERIE AD-M-M-316

ADAPTADOR ROSCA MACHO CÓNICA MALE-BARB CONNECTOR BSPT THREAD



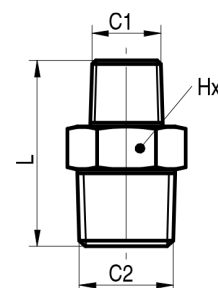
AISI-316	L	Hx	C
AD-M1/8-M1/8-316	24,0	12	R 1/8"
AD-M1/4-M3/8-316	24,0	13	R 1/8"
AD-M3/8-M3/8-316	27,0	14	R 1/4"
AD-M1/2-M1/2-316	30,0	17	R 3/8"
AD-M1/2-M1/2-316	38,0	22	R 1/2"
AD-M3/4-M3/4-316	46,0	27	R 3/4"



ADAPTADOR ROSCA BSPT NIPPLE BSPT THREAD



AISI-316	L	Hx	C1	C2
AD-M1/8-M1/4-316	25,5	14	R1/8"	R1/4"
AD-M1/4-M3/8-316	29	17	R1/4"	R3/8"
AD-M1/4-M1/2-316	33	22	R1/4"	R1/2"
AD-M3/8-M1/2-316	34	22	R3/8"	R1/2"
AD-M1/2-M3/4-316	43	27	R1/2"	R3/4"

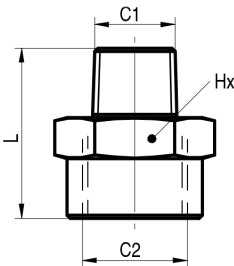


SERIE AD-M-H-316

ADAPTADOR ROSCADO MACHO BSPT - ROSCA HEMBRA BSPP
FEMALE SLEEVE BSPP THREAD



AISI-316	L	Hx	C1	C2
AD-M1/8-H1/4-316	22	17	R1/8"	G1/4"
AD-M1/4-H3/8-316	27	22	R1/4"	G3/8"
AD-M3/8-H1/2-316	30	27	R3/8"	G1/2"



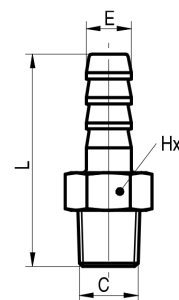
SERIE AD-316

SERIE AD-ME-316

ADAPTADOR ROSCA MACHO CÓNICA BSPP ESPIGA PARA MANGUERA MALE-BARB CONNECTOR BSPT THREAD



AISI-316	L	Hx	C	E
AD-M1/8-E06-316	34,0	12	R1/8"	7,2
AD-M1/4-E08-316	35,5	14	R1/4"	9,2
AD-M1/4-E10-316	35,5	14	R1/4"	10
	39,5	14	R1/4"	11,5
AD-M3/8-E16-316	41,5	17	R3/8"	11,2
AD-M1/2-E14-316	51,0	22	R1/2"	15,2
AD-M3/4-E20-316	65,0	27	R3/4"	21,0

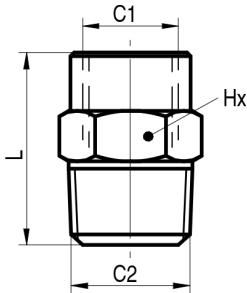


SERIE AD-H-M-316

ADAPTADOR ROSCA HEMBRA BSPP-ROSCA MACHO BSPT
FEMALE BSPP-MALE BSPT ADAPTOR



AISI-316	L	Hx	C1	C2
AD-H1/8-M1/4-316	23,5	14	G1/8"	R1/4"
AD-H1/4-M3/8-316	26,5	17	G1/4"	R3/8"
AD-H3/8-M1/2-316	33	22	G3/8"	R1/2"



SERIE AD-316

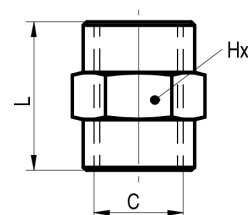
SERIE AD-H-H-316

MANGUITO ROSCA BSPP

FEMALE SLEEVE BSPP THREAD

F-4

AISI-316	L	Hx	C
AD-H1/8-H1/8-316	15	14	G1/8"
AD-H1/4-H1/4-316	22	17	G1/4"
AD-H3/8-H3/8-316	25	22	G3/8"
AD-H1/2-H1/2-316	32	27	G1/2"
AD-H3/4-H3/4-316	34	32	G3/4"

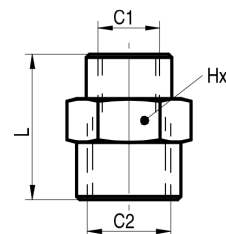


REDUCCIÓN ROSCA HEMBRA CILÍNDRICA

FEMALE SLEEVE BSPP THREAD

F-4

AISI-316	L	Hx	C1	C2
AD-H1/8-H1/4-316	23,0	17	G1/8"	G1/4"
AD-H1/4-H3/8-316	27,0	22	G1/4"	G3/8"
AD-H1/4-H1/2-316	30,0	27	G1/4"	G1/2"
AD-3/8H41/2H-316	30,0	27	G3/8"	G1/2"
AD-H1/2-H3/4-316	36,0	32	G1/2"	G3/4"



CATÁLOGO 2024
ED. I



IMOPAC | CONDUCCIONES
DE FLUIDOS
SISTEMAS PATENTADOS

Loeches, 113 – 115 P.I. Ventorro del Cano
28925 Alcorcón (Madrid)
+34 916 334 238
info@imopac.es
www.imopac.es



IMOPAC