INNESTI RAPIDI PASSAGGIO LIBERO BLOCCAGGIO A SFERE

Norma ISO 7241-1 "B" - Acciaio Inox AISI 316

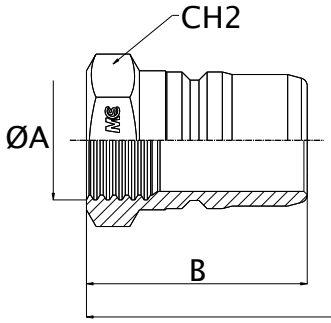
QUICK-RELEASE COUPLINGS FREE FLOW

ISO 7241-1 "B" Standard - AISI 316 Stainless Steel

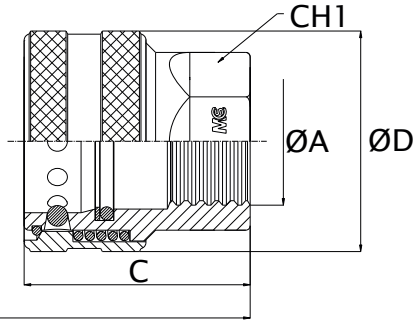
Filettatura standard BSP, altre su richiesta.
Pressione di scoppio: 2,5 volte la pressione nominale di esercizio.
Guarnizioni in VITON® di serie, altre disponibili su richiesta.
Completamente costruito in acciaio inox AISI 316.
Intercambiabilità secondo ISO 7241-1 parte B.
A richiesta sono inoltre disponibili tappi di sicurezza in Alluminio con catena in Acciaio Inox.

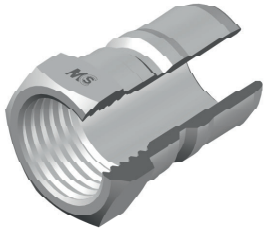
Standard thread BSP, others available on request.
Burst-pressure: 2,5 time working pressure.
VITON® seals standard, others available on request.
Machined from stainless steel AISI 316.
Interchangeability according to ISO 7241-1 part B.
Safety caps in Aluminum with Stainless Steel chain, available on request.

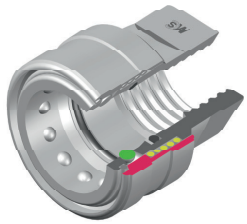
Maschio/Male



Femmina/Female







Bar WP	Codice Maschio Male Code	Codice Femmina Female Code	Ø A Inch.	B mm	C mm	D mm	L mm	CH1	CH2
300	BSPQRCUM04	BSPQRCUF04	1/4"	35,0	38,0	28,0	52,0	19	19
250	BSPQRCUM06	BSPQRCUF06	3/8"	39,0	42,0	35,0	56,0	24	22
	BSPQRCUM08	BSPQRCUF08	1/2"	45,0	46,0	42,0	63,0	27	27
	BSPQRCUM12	BSPQRCUF12	3/4"	53,5	54,0	51,5	74,0	36	34
200	BSPQRCUM16	BSPQRCUF16	1"	63,0	64,0	60,0	87,0	41	41
140	BSPQRCUM20	BSPQRCUF20	1,1/4"	85,0	85,0	75,0	117,0	65	60
	BSPQRCUM24	BSPQRCUF24	1,1/2"	85,0	85,0	75,0	117,0	65	60
90	BSPQRCUM32	BSPQRCUF32	2"	100,0	100,0	105,0	135,0	80	70

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