

Part number:

HYDROMA

HYDRAULICKÉ SYSTÉMY

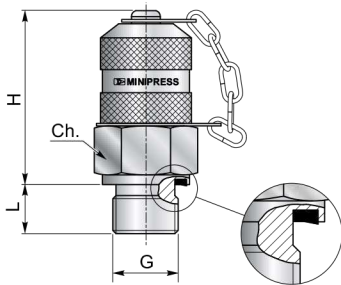
HIDROMA
SYSTEMS

UKŁADY HYDRAULICZNE

HYDROMA

ГИДРАВЛИЧЕСКИЕ СИСТЕМЫ

Threaded test coupling M16x2

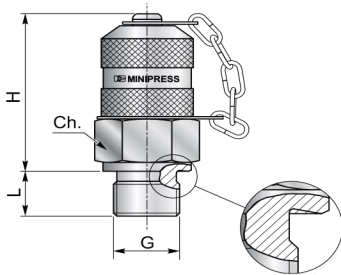


G	H	L	Ch	PN [bar]	Tenuta/Seal	Codice/Ref.
<i>Metrica cilindrica / Metric parallel</i>						
M 10x1*	37	8	17	630	Type C	S10410X10C
M 10x1.25	37	8	17	630		S10410X12C
M 10x1.5	37	12	17	630		S10410X15C
M 12x10	37	12	17	630		S10612X10C
M 12x1.5*	37	12	17	630		S10612X15C
M 14x1.5*	37	12	19	630		S10614X15C
M16x1.5*	37	12	22	630		S10616X15C
<i>Gas cilindrica / B.S.P. parallel</i>						
ISO 228 G 1/8" *	37	8	17	630	Type C	S10718G00C
ISO 228 G 1/4" *	37	12	19	630		S10714G00C
ISO 228 G 3/8" *	37	12	22	630		S10738G00C
ISO 228 G 1/2" *	37	14	27	630		S10712G00C

*Disponibili in INOX / Available in Stainless steel

Opzioni/Options

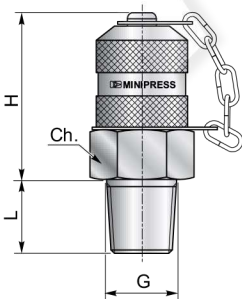
O P



G	H	L	Ch	PN [bar]	Tenuta/Seal	Codice/Ref.
<i>Metrica cilindrica / Metric parallel</i>						
M 8X1	37	8	17	630	Type B	S10308X10C
M 10X1	37	8	17	400		S10310X10C
M 12X1.5	37	12	17	630		S10312X15C
M 14X 1.5	37	12	19	630		S10314X15C
M 16X1.5	37	12	22	630		S10316X15C
M 18X1.5	37	12	27	630		S10318X15C
M 20X1.5	37	14	27	630		S10320X15C
M 22X1.5	37	14	27	630		S10322X15C
M 27X2	37	16	32	630		S10327X20C
<i>Gas cilindrica / B.S.P. parallel - Forma B / Form B</i>						
ISO 228 G 1/8"	37	8	17	400	Type B	S10418G00C
ISO 228 G 1/4"	37	12	19	630		S10414G00C
ISO 228 G 3/8"	37	12	22	630		S10438G00C
ISO 228 G 3/4"	37	16	32	630		S10434G00C
ISO 228 G 1/2"	37	14	27	630		S10412G00C
ISO 228 G 1 1/4"	59.5	20	50	160		S104114G0C
G 1/4" BS5200	37	11	19	630		S10714B00C

Opzioni/Options

O P



G	H	L	Ch	PN [bar]	Tenuta/Seal	Codice/Ref.
<i>GAS conica / B.S.P taper</i>						
ISO 7/1 R 1/8" *	37	10	17	400	Type D	S10818280C
ISO 7/1 R 1/4" *	37	12	19	630		S10814190C
ISO 7/1 R 3/8"	37	14	22	630		S10838190C
<i>NPTF / NPTF</i>						
1/8"-27 NPTF*	37	10	17	400	Type D	S10918270C
1/4"-18 NPTF*	37	17	17	630		S10914180C
3/8"-18 NPTF*	37	16	22	630		S10938180C
1/2"-14 NPTF*	37	17	24	630		S10912140C

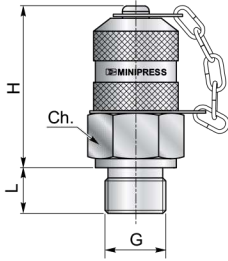
*Disponibili in INOX / Available in Stainless steel

Opzioni/Options

O P

Threaded test coupling M 16x1.5

M16x1.5



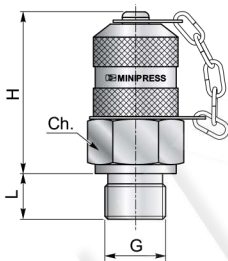
G	H	L	Ch	PN [bar]	Tenuta/Seal	Codice/Ref.
<i>Metrica cilindrica / Metric parallel</i>						
M 8x1	37	8.5	17	250	O-Ring Type	S10108X10150C
M 10x1	37	8.5	17	630	A	S10110X10150C
M 14X1.5	37	12	19	630	Type	S10614X15150C
					C	
7/16"-20UNF	37	9	17	630	O-Ring Type	S10171X20150C
					E	
<i>Gas cilindrica / B.S.P. parallel</i>						
ISO 228 G 1/4" *	37	12	19	630	Type	S10714150C
ISO 228 G 1/8"	37	8	17	630	C	S10718150C
ISO 228 G 1/4"	37	12	19	630	Type	S10414150C
					B	
<i>Gas conica / B.S.P. Tapir</i>						
ISO 7/1 R 1/4"	37	12	19	630	Type	S10814150C
					D	
<i>NPTF / NPTF</i>						
1/4"-18NPTF*	37	14	17	630	Type	S10914150C
					D	

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Minipresa filettata S12.65x1.5

Threaded test coupling S12.65x1.5

S12.65x1.5



G	H	L	Ch	PN [bar]	Tenuta/Seal	Codice/Ref.
<i>Metrica cilindrica / Metric parallel</i>						
M 8x1	30	8.5	14	630	O-Ring Type	S10108X10120C
M 10x1	30	8.5	14	630	A	S10110X10120C
M 10x1	30	8	17	630	Type	S10410X10120C
M 12x1,5	30	12	17	630	C	S10612X15120C
5/16"-24UNF	30	9	17	630	O-Ring Type	S10151X24120C
7/16"-20UNF	30	9	17	630	E	S10171X20120C
<i>Gas cilindrica</i>						
ISO 228 G 1/4"	30	8	19	630	Type	S10714120C
ISO 228 G 1/8"	30	8	17	630	C	S10718120C
<i>NPTF / NPTF</i>						
1/4"-18 NPTF	30	17	17	630	Type	S10914120C
					D	