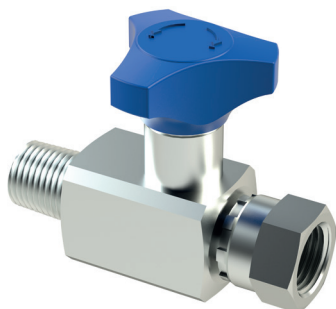
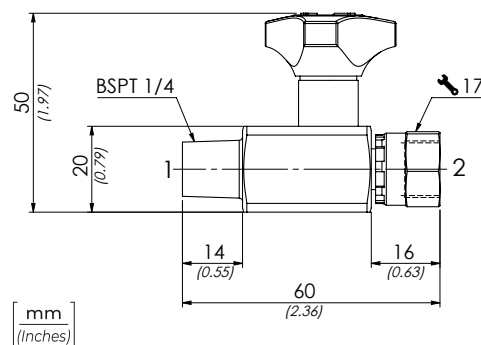


RUBINETTI ESCLUSORE IN LINEA PROTEZIONE MANOMETRO PRESSURE GAUGE IN-LINE SHUT-OFF VALVES

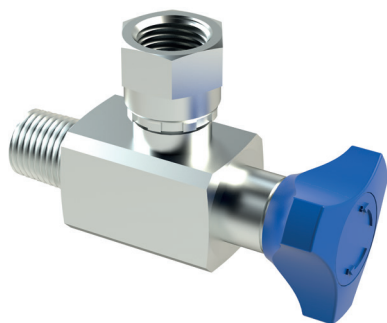


CODICE ORDINAZIONE
ORDERING CODE

XSOV1400

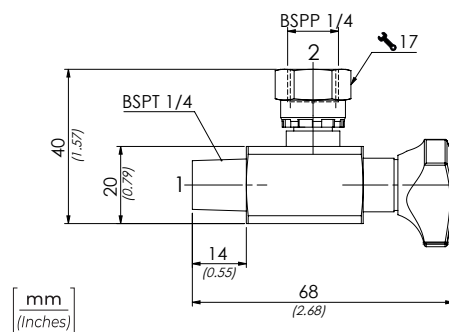


RUBINETTI ESCLUSORE 90° PROTEZIONE MANOMETRO PRESSURE GAUGE 90° SHUT-OFF VALVES



CODICE ORDINAZIONE
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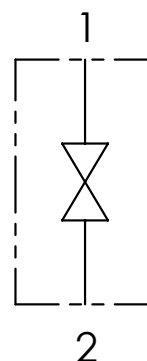
XSOV1490



DATI TECNICI / TECHNICAL DATA

PARTICOLARE / COMPONENT	MATERIALE / MATERIAL
Corpo / Manifold	1.4404 (AISI 316L)
Adattatori / Adapter	1.4404 (AISI 316L)
Vite regolatrice / Stern	1.4404 (AISI 316L)
Volantino / Handknob	Plastica / Plastic
Guarnizioni / O-rings	Viton (FKM)

SCHEMA IDRAULICO / HYDRAULIC CIRCUIT



XMNP-BSPP

MINIPRESE PROVA PRESSIONE TEST COUPLINGS FOR PRESSURE CHECKING

ACCIAIO INOSSIDABILE
STAINLESS STEEL



CODICE ORDINAZIONE
ORDERING CODE

01	02
XMNP	

01	MINIPRESE PROVA PRESSIONE (TEST COUPLINGS FOR PRESSURE CHECKING)		XMNP
02	DIMENSIONE (SIZE)	BSPP 1/8	180
		BSPP 1/4	140
		BSPP 3/8	380
		BSPP 1/2	120

DATI TECNICI / TECHNICAL DATA

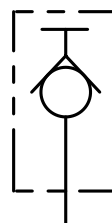
PARTICOLARE / COMPONENT MATERIALE / MATERIAL

Corpo / Manifold 1.4404 (AISI 316L)

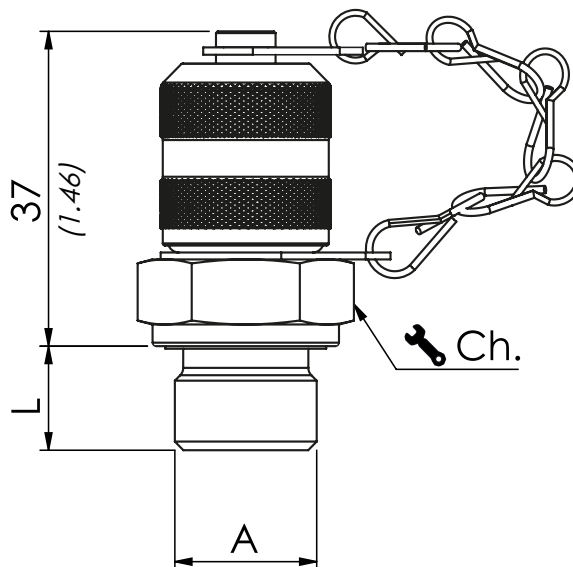
Cappuccio di protezione / Safety cap 1.4404 (AISI 316L)

Guarnizioni / O-rings Viton (FKM)

SCHEMA IDRAULICO / HYDRAULIC CIRCUIT



MINIPRESE TEST COUPLINGS M16X2



[mm
(Inches)]

CARATTERISTICHE TECNICHE / TECHNICAL CHARACTERISTICS

TIPO TYPE	A	PRESSIONE MAX MAX PRESSURE bar-PSI	Ch. mm	L	COPPIA DI SERRAGGIO TIGHTENING TORQUE Nm-lbt ft	PESO APPROX APPROX WEIGHT kg-lbt
XMNP180	BSPP 1/8	630 (9135)	17	8 (0.31)	20 (14.6)	0,07 (0.16)
XMNP140	BSPP 1/4		19	12 (0.47)	30 (22)	0,08 (0.18)
XMNP380	BSPP 3/8		22	12 (0.47)	60 (44)	0,10 (0.22)
XMNP120	BSPP 1/2		27	14 (0.55)	80 (58.6)	0,13 (0.29)

XMNP-NPTF

MINIPRESE PROVA PRESSIONE TEST COUPLINGS FOR PRESSURE CHECKING

ACCIAIO INOSSIDABILE
STAINLESS STEEL



CODICE ORDINAZIONE
ORDERING CODE

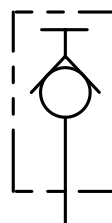
01	02
XMNP	

01	MINIPRESE PROVA PRESSIONE (TEST COUPLINGS FOR PRESSURE CHECKING)		XMNP
02	DIMENSIONE (SIZE)	NPTF 1/8	180N
		NPTF 1/4	140N
		NPTF 3/8	380N
		NPTF 1/2	120N

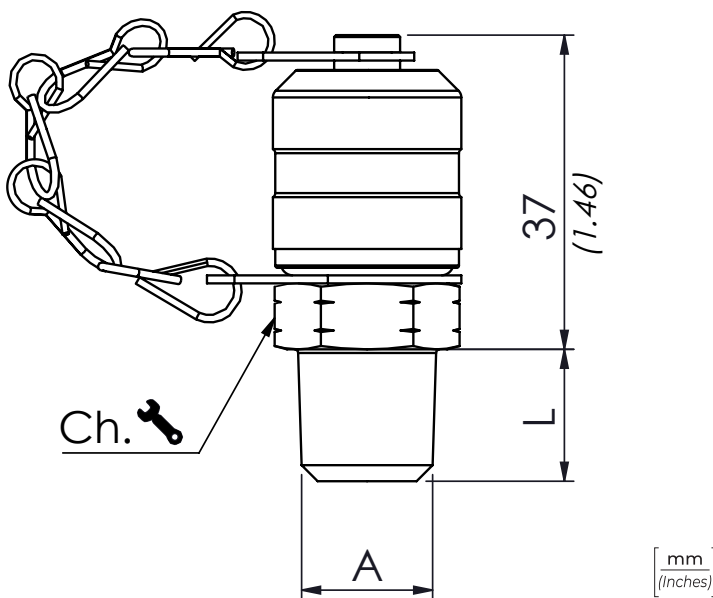
DATI TECNICI / TECHNICAL DATA

PARTICOLARE / COMPONENT	MATERIALE / MATERIAL
Corpo / Manifold	1.4404 (AISI 316L)
Cappuccio di protezione / Safety cap	1.4404 (AISI 316L)
Guarnizioni / O-rings	Viton (FKM)

SCHEMA IDRAULICO / HYDRAULIC CIRCUIT



MINIPRESE TEST COUPLINGS M16X2



CARATTERISTICHE TECNICHE / TECHNICAL CHARACTERISTICS

TIPO TYPE	A	PRESSIONE MAX MAX PRESSURE bar-PSI	Ch. mm	L	COPPIA DI SERRAGGIO TIGHTENING TORQUE Nm-lbt ft	PESO APPROX (kg) APPROX WEIGHT (lbt)
XMNP180N	NPTF 1/8	630 (9135)	17	10 (0.39)	20 (14.6)	0,07 (0.16)
XMNP140N	NPTF 1/4		19	12 (0.47)	30 (22)	0,08 (0.18)
XMNP380N	NPTF 3/8		22	14 (0.55)	60 (44)	0,10 (0.22)
XMNP120N	NPTF 1/2		27	14 (0.55)	80 (58.6)	0,13 (0.29)