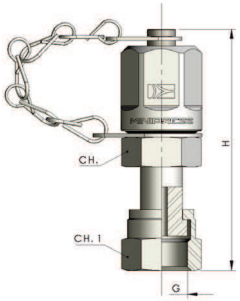


Minipresa con raccordo femmina girevole O.R.F.S. M 16x2

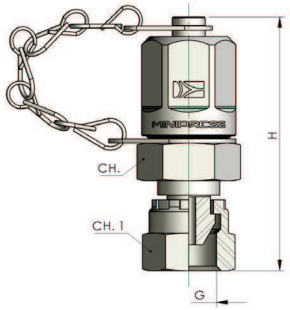
O.R.F.S female swivel test coupling M 16x2



G	H	Ch	Ch 1	PN [bar]	Codice/*Ref.*
9/16"-18 UNF	60	17	17	630	S115916FSC
11/16"-16 UNF	62	17	22	630	S115116FSC
13/16"-16 UNF	65	19	27	630	S115131FSC

Minipresa di pressione femmina girevole M 16x2

Female swivel check-coupling M 16x2

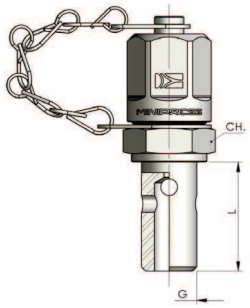


G	H	Ch	Ch 1	PN [bar]	Codice/*Ref.*
ISO 228 G 1/4"*	48	19	17	400	S115914G0C
ISO 228 G 3/8"	48	19	22	400	S115938G0C

*** Disponibili in acciaio inossidabile/** ***Available in Stainless steel***

Minipresa filettata M 16x2 con dado forato

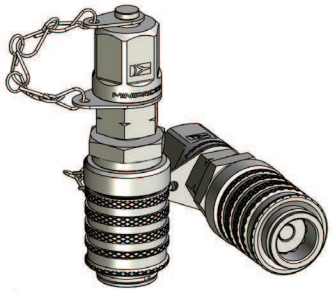
Threaded test coupling M 16x2 banjo screw



G	H	L	Ch	PN [bar]	Codice/*Ref.*
ISO 228 G 1/4"	60	26	19	630	S142R2HS0C

Innesto rapido + minipresa 15QC000C

Test quick coupling + test point 15QC000C



Innesto rapido femmina: innestandolo sul maschio consente il controllo dei parametri della pressione dell'olio in un impianto oleodinamico. Si adatta al sistema di misurazione Mini Press, grazie ad una minipresa con filetto di uscita M 16x2 per attacco a microtubo raccordato o portamanometro, avvitata su di esso.

Norma: ISO 15171-2
Applicazione: diagnostica impianti oleodinamici
Pressione di esercizio: 400 bar
Materiale: acciaio zincato
Tenuta: NBR

Female quick coupling: coupling it with the male part to control the parameters of pressure in the hydraulic systems. It has been adapted to the Mini Press diagnostic system through a test coupling male threaded M16X2 (to be connected to a hose assembly or a gauge adapter), screwed on it.

Norm: *ISO 15171-2*
Application: *diagnostic on hydraulic systems*
Working pressure: *400 bar*
Material: *zinc steel*
Seal: *NBR*