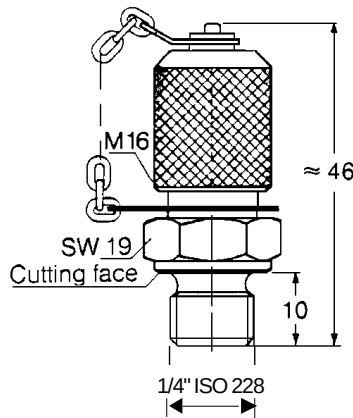


**PRESA DI PRESSIONE TERMINALE
TEST POINT PRESSURE GAUGE CONNECTOR**



Dimensioni in mm
Dimensions in mm

Innesto con cono di tenuta e O-Ring
Cappellotto metallico
Mat.: acciaio zincato DIN 3859 A3C
Filettatura: 1/4" ISO 228
Temperatura di impiego: - 20°÷90°C
Attacco filettato: M 16
Pressione Nominale: PN 630

Coupling with cone seal and O-Ring
Steel cap
Mat. Zinc coated steel DIN 3859 A3C
Thread: 1/4" ISO 228
Operating temperature: - 20°÷90°C
Threaded coupling: M 16
Nominal pressure: PN 630

Es. di design.:
0.008310.W Presa di press. term.
1/4"ISO 228 M16 PN630
Acc. zincato DIN 3859 A3C

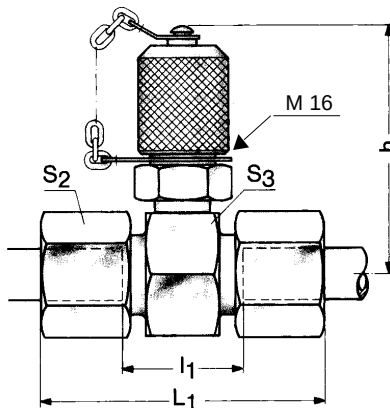
Ex. of design.:
0.008310.W Press. gauge connector
1/4"ISO 228 M16 PN630
Zinc coated DIN 3859 A3C

• Gestione scorta Magazzino
Held in stock

**CODICE
C steel**

0.008310.W •

**PRESA DI PRESSIONE SU UNIONE DIRITTA
STRAIGHT TEST POINT PRESSURE GAUGE FITTING**



Innesto con cono di tenuta e O-Ring
Cappellotto metallico
Mat.: Acciaio zincato DIN 3859 A3C
Attacco filettato: M 16
Raccordo conforme ISO 8434/1

Coupling with cone seal and O-Ring
Steel cap
Mat.: Zinc coated steel DIN 3859 A3C
Threaded coupling: M 16
Fitting according to ISO 8434/1

Es. di design.:
0.008316.Q Presa press. int.
D16 M16 PN400
DIN 3859 A3C

Ex. of design.:
0.008316.Q Int. press. gauge fitting
D16 M16 PN400
DIN 3859 A3C

■ Sconsigliato Not recommended • Gestione scorta Magazzino Held in stock

Tubo Pipe d	PN	h	I ₁	L ₁	S ₂	S ₃	CODICE C steel
6	630	50	24,5	54	17	24	0.008312.L •
8	630	50	24,5	54	19	24	0.008313.M •
10	630	50	23,5	56	22	24	0.008314.N •
12	630	50	23,5	56	24	24	0.008315.P •
16	400	53	25,5	62	30	30	0.008316.Q •
20	400	56	25,5	69	36	36	0.008317.H •
25	400	58	26,5	75	46	41	0.008318.S
30	400	61	27,5	81	50	46	0.008319.T
38	320	65	29	90	60	55	0.008320.Z