

Gerade Meßverschraubungen

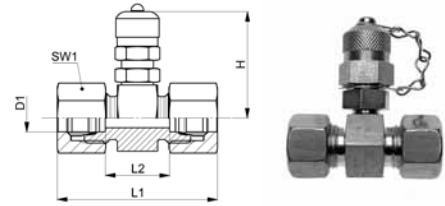
mit Schraubkupplung M16x2 und O-Ring

Straight connectors with test gauge

with threaded connection M16x2 and O-ring

Racores de medición rectos

con acoplamiento roscado M16x2 y junta tórica

EMV-GV-..L/S

Type-D1	Mat.-Nr.	PN	H	L1	L2	SW1
EMV-GV-06L	708.0240.060.20	500	49.0	52.5	20.5	14
EMV-GV-08L	708.0240.080.20	500	49.0	52.5	20.5	17
EMV-GV-10L	708.0240.100.20	500	49.0	54.5	22.5	19
EMV-GV-12L	708.0240.120.20	400	49.0	54.5	22.5	22
EMV-GV-15L	708.0240.150.20	400	52.0	57.5	24.5	27
EMV-GV-18L	708.0240.180.20	400	53.0	58.5	23.5	32
EMV-GV-22L	708.0240.220.20	250	55.0	62.5	27.5	36
EMV-GV-28L	708.0240.280.20	250	57.0	63.4	27.5	41
EMV-GV-35L	708.0240.350.20	250	60.0	71.5	25.5	50
EMV-GV-42L	708.0240.420.20	250	64.0	72.5	24.5	60
EMV-GV-06S	708.0240.060.30	800	49.0	56.5	24.5	17
EMV-GV-08S	708.0240.080.30	800	49.0	56.5	24.5	19
EMV-GV-10S	708.0240.100.30	800	49.0	58.5	23.5	22
EMV-GV-12S	708.0240.120.30	630	49.0	58.5	23.5	24
EMV-GV-14S	708.0240.140.30	630	50.0	64.5	26.5	27
EMV-GV-16S	708.0240.160.30	800	52.0	64.5	25.5	30
EMV-GV-20S	708.0240.200.30	420	55.0	71.5	25.5	36
EMV-GV-25S	708.0240.250.30	420	57.0	77.5	26.5	46
EMV-GV-30S	708.0240.300.30	420	60.0	83.5	27.5	50
EMV-GV-38S	708.0240.380.30	420	64.0	93.0	29.0	60

Baumaße sind Ungefährmaße bei angezogener Überwurfmutter.

Sizes are approximate dimensions at tightened nut.

Las medidas son aproximadas con la tuerca de unión apretada.

Meßanschlüsse

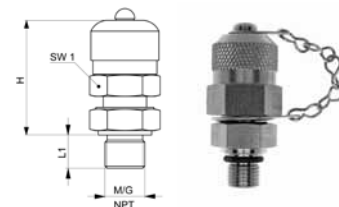
mit Schraubkupplung M16x2, Kegelausführung

Test point gauge

with threaded connection M16x2, tapered version

Conexión de medición

con acoplamiento roscado M16x2, versión cónico



EMV-..

Type -M	Mat.-Nr.	PN	M	H	L1	SW1
M=metrisches Gewinde (zylindrisch)		M=metric thread (straight)		M=rosca métrica (cilíndrica)		
EMV-M 10x1,0	706.0246.150.30	630	10x1.0	28.0	10.0	17

mit O-Ring-Dichtung am Einschraubgewinde;
Dichtung: FKM

with O-ring-seal on stud in thread; seal: FKM

con junta tórica en la rosca; junta: FKM

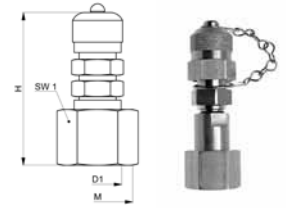
Type -NPT	Mat.-Nr.	PN	NPT	H	L1	SW1
NPT=Einschraubgewinde NPT		NPT=tapered adaptor thread NPT		NPT=rosca de conexión cónica NPT		
EMV-NPT1.8	706.0247.020.30	630	1/8	24.5	9.5	17
EMV-NPT1.4	706.0247.040.30	630	1/4	20.0	14.0	17

Type -G	Mat.-Nr.	PN	G	H	L1	SW1
G=Rohrgewinde (zylindrisch)		G=BSP thread (straight)		G=rosca de conexión (cilíndrica)		
EMV-G1.4A-WD	706.0249.040.30	630	1/4	25.0	12.0	19

Abdichtung durch Profildichtung FKM

FKM soft seal design

FKM junta flexible

Meßanschlüsse für 24° Konen**Test point gauge for 24° taper****Conexión de medición para conos de 24°****EMV-..L/S**

Type -D1	Mat.-Nr.	PN	M	H	SW1
M=metrisches Gewinde (zylindrisch)	M=metric thread (straight)			M=rosca métrica (cilíndrica)	
▼ EMV-06L	708.0243.060.20	500	12x1.5	64.0	14
▼ EMV-08L	708.0243.080.20	500	14x1.5	64.0	17
▼ EMV-10L	708.0243.100.20	500	16x1.5	65.0	19
▼ EMV-12L	708.0243.120.20	500	18x1.5	65.0	22
EMV-15L	708.0243.150.20	500	22x1.5	52.0	27
EMV-18L	708.0243.180.20	500	26x1.5	55.0	32
EMV-22L	708.0243.220.20	250	30x2.0	55.0	36
EMV-28L	708.0243.280.20	250	36x2.0	55.0	41
EMV-35L	708.0243.350.20	250	45x2.0	57.0	50
EMV-42L	708.0243.420.20	250	52x2.0	57.0	60
▼ EMV-06S	708.0243.060.30	800	14x1.5	64.0	17
▼ EMV-08S	708.0243.080.30	800	16x1.5	65.0	19
▼ EMV-10S	708.0243.100.30	800	18x1.5	65.0	22
▼ EMV-12S	708.0243.120.30	630	20x1.5	68.0	24
▼ EMV-14S	708.0243.140.30	630	22x1.5	52.0	27
EMV-16S	708.0243.160.30	630	24x1.5	52.0	30
EMV-20S	708.0243.200.30	630	30x2.0	57.0	36
EMV-25S	708.0243.250.30	630	36x2.0	58.0	46
EMV-30S	708.0243.300.30	630	42x2.0	60.0	50
EMV-38S	708.0243.380.30	630	52x2.0	62.0	60

D1=Rohrussen-Ø

▼=Ausführung mit Dichtkegel

D1=tube outside diameter

▼=Version with taper

D1=Ø exterior del tubo

▼=Versión con junta cónica