

Verschlussstopfen

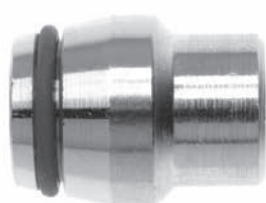
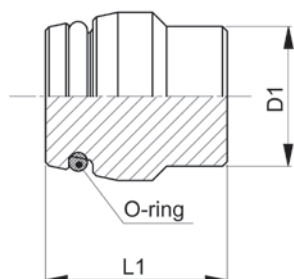
mit O-Ring

Blanking plugs

with O-ring

Tapón

con junta tórica



VME-..L/S

Type -D1	Mat.-Nr.	PN	L	O-Ring	g/Stk
VME-06L/S	708.0020.060.13	800	17.5	4.0x1.5	14
VME-08L/S	708.0020.080.13	800	18.5	6.0x1.5	17
VME-10L/S	708.0020.100.13	800	19.5	7.5x1.5	21
VME-12L/S	708.0020.120.13	630	19.5	9.0x1.5	25
VME-15L	708.0020.150.20	400	19.5	12.0x2.0	35
VME-18L	708.0020.180.20	400	20.0	15.0x2.0	45
VME-22L	708.0020.220.20	250	20.5	20.0x2.0	67
VME-28L	708.0020.280.20	250	21.5	26.0x2.0	100
VME-35L	708.0020.350.20	250	23.5	32.0x2.5	196
VME-42L	708.0020.420.20	250	25.0	38.0x2.5	257
VME-14S	708.0020.140.30	630	20.0	12.0x2.0	27
VME-16S	708.0020.160.30	630	21.0	12.0x2.0	37
VME-20S	708.0020.200.30	630	24.0	16.3x2.4	62
VME-25S	708.0020.250.30	420	25.0	20.3x2.4	108
VME-30S	708.0020.300.30	420	26.5	25.3x2.4	160
VME-38S	708.0020.380.30	420	30.0	33.3x2.4	231

 passend in 24°-Innenkonus
(Bohrungsform W DIN 3861)

 fitting type 24° inside tapers
(bore type W DIN 3861)

 encaja en cono interior de 24°
(forma de taladro W DIN 3861)

 Dichtungsmaterial: FKM (andere Werkstoffe auf
Anfrage)

Sealing material: FKM (other materials on request)

 Material de junta tórica: FKM (otros materiales bajo
demanda).

ISO 8434-1-PL