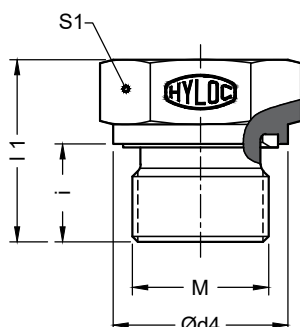


VST - ME / VSTI - ME Plugs

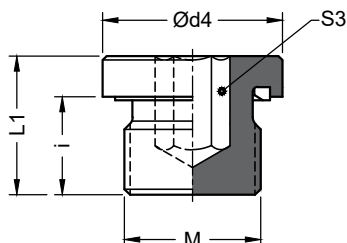
Hex head Plug with Elastomeric seal as per ISO 9974-4
Male Metric (M) threads as per ISO 261

Dimensions in mm



Pressure (bar)	Part No.	M Male Metric thread	Ød4	i	l1	S1	Tightening Torque N-m
630	VSTM10E	M10 x 1.0	14	8	16	14	20
630	VSTM12E	M12 x 1.5	17	12	20	17	30
630	VSTM14E	M14 x 1.5	19	12	20	19	45
630	VSTM16E	M16 x 1.5	22	12	22	22	60
630	VSTM18E	M18 x 1.5	24	12	23	24	80
630	VSTM20E	M20 x 1.5	26	14	25	27	100
400	VSTM22E	M22 x 1.5	27	14	26	27	80
160	VSTM26E	M26 x 1.5	32	16	29	32	120
400	VSTM27E	M27 x 2.0	32	16	29	32	135
400	VSTM33E	M33 x 2.0	40	16	34	41	225
250	VSTM42E	M42 x 2.0	50	16	36	50	360
250	VSTM48E	M48 x 2.0	55	16	37	55	400

Socket head Plug with Elastomeric seal as per ISO 9974-4
Male Metric (M) threads as per ISO 261



Pressure (bar)	Part No.	M Male Metric thread	Ød4	i	L1	S3	Tightening Torque N-m
400	VSTIM10E	M10 x 1.0	14	8	12.3	5	12
400	VSTIM12E	M12 x 1.5	17	12	17.3	6	25
400	VSTIM14E	M14 x 1.5	19	12	17.3	6	35
400	VSTIM16E	M16 x 1.5	22	12	17.3	8	50
400	VSTIM18E	M18 x 1.5	24	12	17.3	8	60
400	VSTIM20E	M20 x 1.5	26	14	19.3	10	70
400	VSTIM22E	M22 x 1.5	27	14	19.3	10	80
160	VSTIM26E	M26 x 1.5	32	16	21.3	12	120
400	VSTIM27E	M27 x 2.0	32	16	21.3	12	135
400	VSTIM33E	M33 x 2.0	40	16	22.8	17	225
250	VSTIM42E	M42 x 2.0	50	16	22.8	22	360
250	VSTIM48E	M48 x 2.0	55	16	22.8	24	400

Standard material : Carbon Steel

For Stainless steel material, add prefix 316 - to the part code Example : 316 - VSTIM18E

Standard surface treatment : Chrome free Alkaline Zinc Plating.

For Zinc Nickel surface treatment, add suffix - ZnNi Example : VSTIM18E - ZnNi