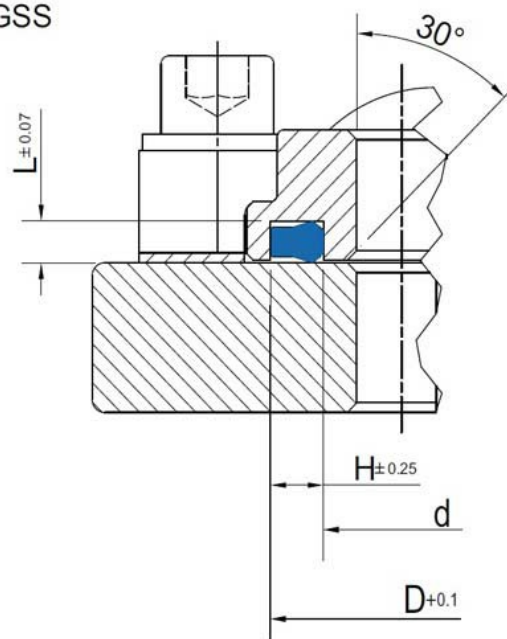




GSS



Materiale	Velocita' m/s:	Temperatura ??C:	Pressione Mpa:
Pu		-35 +100	60

Codice	Descrizione	d	D	Spessore	Materiale	Peso
01.SAEM0.012006	GSS 001 D.012x008x1,9/2,1 M/SAE	8.00	12.00	1.90	Pu	0.11
01.SAEM0.014008	GSS 002 D.014x008x1,9/2,1 M/SAE	8.00	14.00	1.90	Pu	0.01
01.SAEM0.023016	GSS 006 D.023x016x1,9/2,4 M/SAE	16.00	23.00	1.90	Pu	0.40
01.SAE00.499090	GSS 150 D.017x025,4x2,85/3,5 P.1/2"	17.00	25.40	2.80	Pu	0.80
01.SAEM0.027020	GSS 007 D.027x020x2,1 M/SAE	20.00	27.00	2.10	Pu	0.52
01.SAE00.449100	GSS 151 D.023,37x031,75x2,8/3,5 P.3/4"	23.37	31.75	2.80	Pu	0.95
01.SAEM0.030024	GSS 008 D.030x024x1,9/2,1 M/SAE	24.00	30.00	1.90	Pu	0.31
01.SAEM0.031024	GSS 009 D.031,8x024,6x2,1/2,6 M/SAE	24.60	31.80	2.10	Pu	10.00
01.SAEM0.033025	GSS 010 D.033x025x1,9/2,1 M/SAE	25.00	33.00	1.90	Pu	10.00
01.SAEM0.038030	GSS 012 D.038x030x1,9/2,1 M/SAE	30.00	38.00	1.90	Pu	0.82
01.SAE00.449110	GSS 152 D.031,24x039,62x2,8/3,5 P.1"	31.24	39.62	2.80	Pu	1.24
01.SAEM0.0400321	GSS 014 D.040x032x3 M/SAE	32.00	40.00	3.00	Pu	10.00
01.SAEM0.040032	GSS 013 D.040x032x2,4/3,3 M/SAE	32.00	40.00	2.40	Pu	10.00
01.SAE00.442200	GSS 153 D.036x044,45x2,8/3,5 P.1"1/4	36.00	44.45	2.80	Pu	1.47
01.SAE00.442210	GSS 154 D.053,98x045,34x2,8/3,5 P.1"1/2	45.34	53.98	2.80	Pu	1.80
01.SAE00.442220	GSS 155 D.054,86x063,5x2,8/3,5 P.2"	54.86	63.50	2.80	Pu	2.00