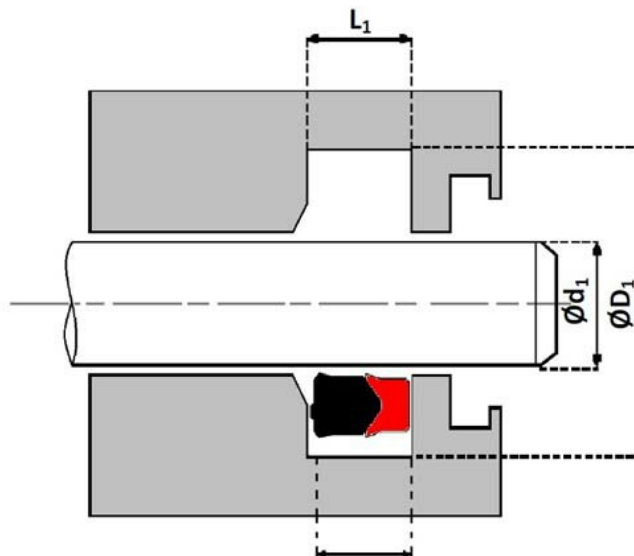




Materiale	Velocita' m/s:	Temperatura ??C:	Pressione Mpa:
Nbr/gommatela/pom	0,5	-30 +100	40

Codice	Descrizione	d	D	Spessore	Materiale	Peso
01.SAM00.079000	SAM D.079x089x12 EDBRO M	79.00	89.00	12.00	Nbr/gommatela/pom	10.00
01.SAL00.350000	SAL 350 D.088,9x101,93x19,05	88.90	101.93	19.05	Nbr/gommatela/pom	40.20
01.SAM00.098000	SAM D.098x108x12 EDBRO M	98.00	108.00	12.00	Nbr/gommatela/pom	21.95
01.SAM00.105000	SAM D.105x115x13,5 EDBRO M	105.00	115.00	13.50	Nbr/gommatela/pom	27.90
01.SAL00.437000	SAL 437 D.110,87x124,15x19,05	110.87	124.15	19.05	Nbr/gommatela/pom	50.10
01.SAM00.117000	SAM D.117x127x14 EDBRO M	117.00	127.00	14.00	Nbr/gommatela/pom	30.30
01.SAM00.127000	SAM D.127x137x13,5 EDBRO M	127.00	137.00	13.50	Nbr/gommatela/pom	34.00
01.SAL00.525000	SAL 525 D.133,32x149,55x19,68	133.32	149.55	19.68	Nbr/gommatela/pom	10.00
01.SAM00.136000	SAM D.136x146x14 EDBRO M	136.00	146.00	14.00	Nbr/gommatela/pom	10.00
01.SAM00.147000	SAM D.147x157x13 EDBRO M	147.00	157.00	13.00	Nbr/gommatela/pom	37.84
01.SAM00.155000	SAM D.155x165x14 EDBRO M	155.00	165.00	14.00	Nbr/gommatela/pom	41.36
01.SAL00.631000	SAL 631 D.160,32x174,98x19,05	160.32	174.98	19.05	Nbr/gommatela/pom	10.00
01.SAM00.167000	SAM D.167x178x14,5 EDBRO M	167.00	178.00	14.50	Nbr/gommatela/pom	47.20
01.SAM00.176000	SAM D.176x188x16 EDBRO M	176.00	188.00	16.00	Nbr/gommatela/pom	63.40
01.SAL00.731000	SAL 731 D.185,72x202,03x19,05	185.72	202.03	19.05	Nbr/gommatela/pom	133.35
01.SAM00.188000	SAM D.188x200x16 EDBRO M	188.00	200.00	16.00	Nbr/gommatela/pom	67.45
01.SAM00.198000	SAM D.198x211x17 EDBRO M	198.00	211.00	17.00	Nbr/gommatela/pom	87.40
01.SAL00.837000	SAL 837 D.212,72x228,60x19,05	212.72	228.60	19.05	Nbr/gommatela/pom	10.00
01.SAL00.943000	SAL 943 D.239,69x259,48x44,45	239.69	259.48	44.45	Nbr/gommatela/pom	10.00