



Materiale	Velocita' m/s:	Temperatura ??C:	Pressione Mpa:
Nbr/metallo	1	-30 +100	1,2
Viton/metallo	1	-20 +200	1,2

Codice	Descrizione	d	D	Spessore	H Sede	Materiale	Peso
01.NIPSL.008016	NIPSL NBR D.008x016x6,2/8,2	8.00	16.00	6.20	8.20	Nbr/metallo	0.00
01.RPGR0.012020	RPGR D.012x020x6/8,5 RAS	12.00	20.00	6.00	8.50	Nbr/metallo	10.00
01.RPGRV.012020	VITON RPGR D.012x020x6/8,5	12.00	20.00	6.00	8.50	Viton/metallo	10.00
01.QHLP0.012019	QHLP/SG NBR D.012x019x6,8/8,3	12.00	19.00	6.80	8.30	Nbr/metallo	10.00
01.QHLP0.015027	QHLP NBR D.015x027x7/9	15.00	27.00	7.00	9.00	Nbr/metallo	10.00
01.RPGR0.018026	RPGR D.018x026x6/8,5 RAS	18.00	26.00	6.00	8.50	Nbr/metallo	10.00
01.RPGR0.022032	RPGR D.022x032x7/9,5 RAS	22.00	32.00	7.00	9.50	Nbr/metallo	10.00
01.QHLPV.0250355	QHLP/KS FPM D.025x035x5/7	25.00	35.00	5.00	7.00	Viton/metallo	0.00
01.QHLP0.030040	QHLP NBR D.030x040x7/9,5	30.00	40.00	7.00	9.50	Nbr/metallo	10.00
01.RPGR0.030040	RPGR D.030x040x7/9,5	30.00	40.00	7.00	9.50	Nbr/metallo	10.00
01.QHLPV.030040	QHLP/KS FPM D.030x040x7/9,5	30.00	40.00	7.00	9.50	Viton/metallo	10.00
01.QHLP0.035459	QHLP KS NBR D.035x045x7/9,5	35.00	45.00	7.00	9.50	Nbr/metallo	0.00
01.QHLPV.040050	QHLP/KS FPM D.040x050x7/9,5	40.00	50.00	7.00	9.50	Viton/metallo	10.00
01.RPGR0.040050	RPGR D.040x050x7/9,5 RAS-NIPSL	40.00	50.00	7.00	9.50	Nbr/metallo	10.00
01.RPGRV.040050	VITON RPGR D.040x050x7/9,5	40.00	50.00	7.00	9.50	Viton/metallo	10.00
01.QHLP0.045055	QHLP NBR D.045x055x7,3/9,2	45.00	55.00	7.30	9.20	Nbr/metallo	10.00
01.QHLPV.060755	QHLP/KS FPM D.060x075x5/7	60.00	75.00	5.00	7.00	Viton/metallo	0.00