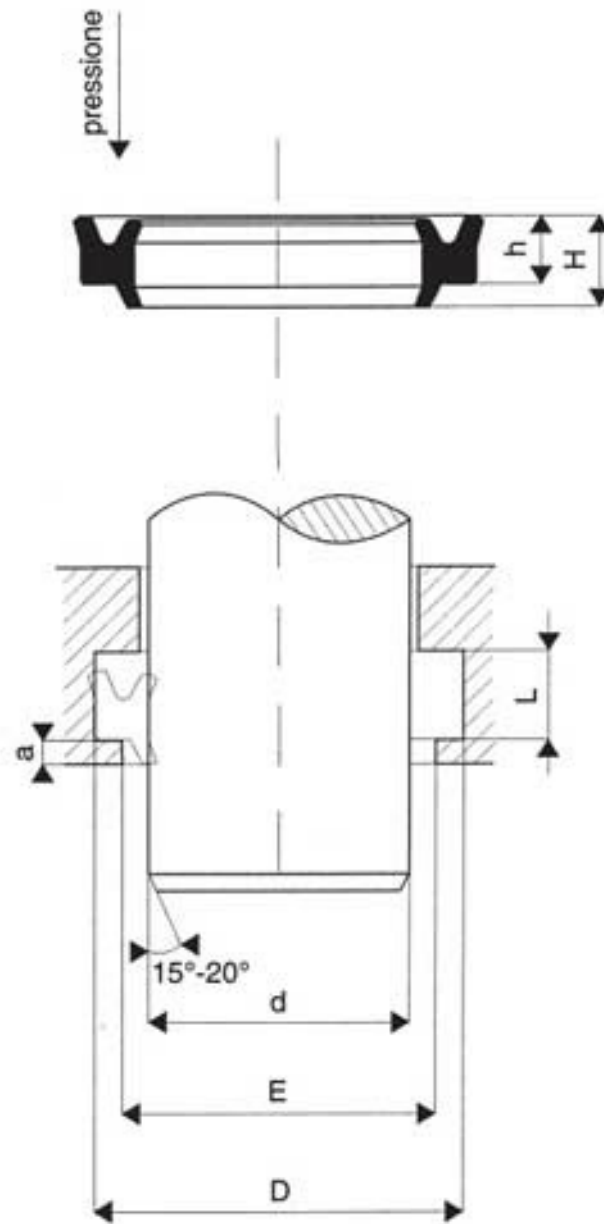




Materiale	Velocita' m/s:	Temperatura ??C:	Pressione Mpa:
Nbr	2	-30 +80	1,6
Pu	2	-30 +80	1,6
Viton	2	-20 +200	1,6

Codice	Descrizione	d	D	Spessore	H Sede	Materiale	Peso
01.ASR00.008014	ASR 3458 D.008x014x4	8.00	14.00	4.00	0.00	Nbr	0.46
01.ASRVI.008014	VITON ASR 3458 D.008x014x4	8.00	14.00	4.00	0.00	Viton	0.70
01.ASRP0.010018	ASR/P 44510 D.010x018x4,5/6	10.00	18.00	4.50	0.00	Pu	0.79
01.ASRVI.010018	VITON ASR 44510 D.010x018x4,5/5	10.00	18.00	4.50	0.00	Viton	1.30
01.ASRVI.561000	VITON ASR 5610 D.010x020x5/5,5	10.00	20.00	5.00	0.00	Viton	10.00
01.ASRSI.010020	SILICONE ASR 5610 70SH D.010x020x5	10.00	20.00	5.00	0.00	Silicone	0.00
01.ASR00.010020	ASR 5610 D.010x020x5	10.00	20.00	5.00	0.00	Nbr	1.30
01.ASR00.010018	ASR 44510 D.010x018x4/6	10.00	18.00	4.00	4.50	Nbr	0.92
01.ASR00.012020	ASR 44512 D.012x020x4,50/5	12.00	20.00	4.50	0.00	Nbr	1.12
01.ASRVI.445120	VITON ASR 44512 D.012x020x4,5/5	12.00	20.00	4.50	0.00	Viton	1.60
01.ASR00.012022	ASR 5612 D.012x022x5	12.00	22.00	5.00	0.00	Nbr	1.45
01.ASRVI.561200	VITON ASR 5612 D.012x022x5/5,5	12.00	22.00	5.00	0.00	Viton	10.00
01.ASRSI.012020	SILICONE ASR 44512 70SH D.012x020x4,5	12.00	20.00	4.50	0.00	Silicone	0.00
01.ASRVI.012020	VITON ASR 44512 D.012x020x4,5/5	12.00	20.00	4.50	5.00	Viton	0.00
01.ASR00.0120221	ASR 5712 D.012x022x6	12.00	22.00	6.00	0.00	Nbr	1.70
01.ASR00.014024	ASR 5614 D.014x024x5	14.00	24.00	5.00	0.00	Nbr	1.60
01.ASRVI.561400	VITON ASR 5614 D.014x024x5/5,5	14.00	24.00	5.00	0.00	Viton	10.00
01.ASRP0.014024	ASR/P 5614 D.014x024x5	14.00	24.00	5.00	0.00	Pu	10.00
01.ASR00.014022	ASR 44514 D.014x022x4,50	14.00	22.00	4.50	0.00	Nbr	1.25
01.ASR00.015025	ASR 5615 D.015x025x5	15.00	25.00	5.00	0.00	Nbr	1.52
01.ASR00.016026	ASR 5616 D.016x026x5	16.00	26.00	5.00	0.00	Nbr	1.90
01.ASR00.016024	ASR 44516 D.016x024x4,5/6	16.00	24.00	4.50	0.00	Nbr	1.40
01.ASRVI.561600	VITON ASR 5616 D.016x026x5/5,5	16.00	26.00	5.00	0.00	Viton	2.50
01.ASRVI.018026	VITON ASR 44518 D.018x026x4,5	18.00	26.00	4.50	0.00	Viton	10.00
01.ASR00.018026	ASR 44518 D.018x026x4,5	18.00	26.00	4.50	0.00	Nbr	1.48
01.ASRP0.018028	ASR/P 5618 D.018x028x5	18.00	28.00	5.00	0.00	Pu	10.00
01.ASR00.018028	ASR 5618 D.018x028x5	18.00	28.00	5.00	0.00	Nbr	1.97
01.ASRVI.561800	VITON ASR 5618 D.018x028x5/5,5	18.00	28.00	5.00	0.00	Viton	2.75
01.ASRVI.020030	VITON ASR 5720 D.020x030x6/7,5	20.00	30.00	6.00	0.00	Viton	3.80
01.ASR00.572000	ASR/P D.020x030x7 5720	20.00	30.00	7.00	0.00	Pu	2.44
01.ASR00.020030	ASR 5720 D.020x030x6	20.00	30.00	6.00	0.00	Nbr	2.46
01.ASRP0.020030	ASR/EPDM 5720 D.020x030x6	20.00	30.00	6.00	0.00	Epdm	10.00
01.ASRP0.022032	ASR/P 5722 D.022x032x6/7,5	22.00	32.00	6.00	0.00	Pu	2.72
01.ASRVI.022032	VITON ASR 0000 D.022x032x6/7,5	22.00	32.00	6.00	0.00	Viton	10.00
01.ASRVI.322200	VITON ASR 5722 D.022x032x6/7,5	22.00	32.00	6.00	0.00	Viton	10.00
01.ASR00.022032	ASR 5722 D.022x032x6/7,5	22.00	32.00	6.00	0.00	Nbr	2.90
01.ASRP0.025035	ASR/P 5725 D.025x035x6/7,5	25.00	35.00	6.00	0.00	Pu	3.09
01.ASR00.025035	ASR 5725 D.025x035x6	25.00	35.00	6.00	0.00	Nbr	3.34
01.ASRVI.025035	VITON ASR 5725 D.025x035x6/7,5	25.00	35.00	6.00	0.00	Viton	4.70
01.ASRP0.028038	ASR/P 5728 D.028x038x6/7,5	28.00	38.00	6.00	0.00	Pu	3.10
01.ASR00.028038	ASR 5728 D.028x038x6	28.00	38.00	6.00	0.00	Nbr	3.02
01.ASRP0.030040	ASR/EPDM 5730 D.030x040x6	30.00	40.00	6.00	0.00	Epdm	10.00
01.ASR00.030040	ASR 5730 D.030x040x6	30.00	40.00	6.00	0.00	Nbr	4.12
01.ASRP0.030040	ASR/P 5730 D.030x040x6/7,5	30.00	40.00	6.00	0.00	Pu	3.50
01.ASRVI.573000	VITON ASR 5730 D.030x040x6/7,5	30.00	40.00	6.00	0.00	Viton	5.36
01.ASRVI.423200	VITON ASR 5732 D.032x042x6/7,5	32.00	42.00	6.00	0.00	Viton	5.36
01.ASR00.032042	ASR 5732 D.032x042x6	32.00	42.00	6.00	0.00	Nbr	3.92
01.ASRP0.035045	ASR/P 5735 D.035x045x6/7,5	35.00	45.00	6.00	0.00	Pu	10.00
01.ASR00.035045	ASR 5735 D.035x045x6	35.00	45.00	6.00	0.00	Nbr	4.63
01.ASRVI.573500	VITON ASR 5735 D.035x045x6/7,5	35.00	45.00	6.00	0.00	Viton	10.00
01.ASR00.036046	ASR 5736 D.036x046x6	36.00	46.00	6.00	0.00	Nbr	4.19
01.ASR00.040050	ASR 5740 D.040x050x6/7	40.00	50.00	6.00	0.00	Nbr	4.91
01.ASRVI.574000	VITON ASR 5740 D.040x050x6/7	40.00	50.00	6.00	0.00	Viton	5.77
01.ASRP0.574000	ASR/P 5740 D.040x050x6/7,5	40.00	50.00	6.00	0.00	Pu	4.39
01.ASR00.045055	ASR 5745 D.045x055x6	45.00	55.00	6.00	0.00	Nbr	4.80
01.ASRVI.574500	VITON ASR 5745 D.045x055x6/7,5	45.00	55.00	6.00	0.00	Viton	10.00
01.ASR00.050062	ASR 68550 D.050x062x7,5	50.00	62.00	7.50	0.00	Nbr	9.15