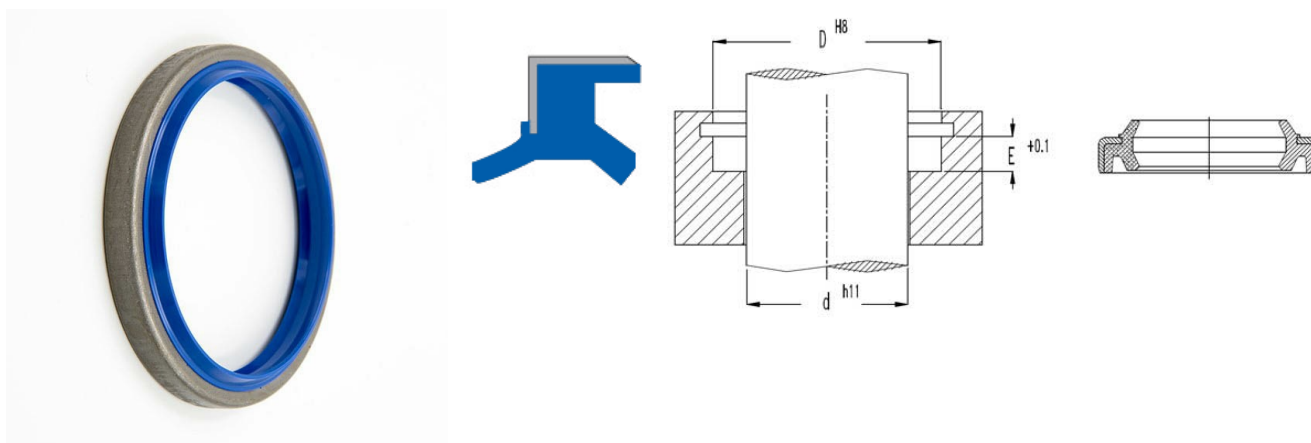




Materiale	Velocita' m/s:	Temperatura ??C:	Pressione Mpa:
Pu/metallo	1	-40 +100	

Codice	Descrizione	d	D	Spessore	H Sede	Materiale	Peso
01.ADM55.014024	ADM 55 PU D.014x024x5/7	14.00	24.00	5.00	0.00	Pu/metallo	4.29
01.ADM55.016024	ADM 55 PU D.016x024x5/7	16.00	24.00	5.00	0.00	Pu/metallo	2.70
01.ADM55.016223N	DAS/SCB NBR 90 D.016x022x3/4	16.00	22.00	3.00	0.00	Nbr/metallo	3.60
01.ADM55.018026	ADM 55 NBR90 D.018x026x6/9	18.00	26.00	6.00	0.00	Nbr/metallo	4.10
01.ADM55.018266	ADM 55 PU D.018x026x6/9	18.00	26.00	6.00	0.00	Pu/metallo	3.90
01.ADM55.0253475N	DAS/SCB NBR 90 D.025x034x7,5/10,5	25.00	34.00	7.50	7.00	Nbr/metallo	0.00
01.ADM55.025325N	DAS/SCB NBR 90 D.025x032x5/7	25.00	32.00	5.00	7.00	Nbr/metallo	3.60
01.ADM55.025356	ADM 55 DAS/SCB PU D.025x035x6/9	25.00	35.00	6.00	6.00	Pu/metallo	0.00
01.WSD24.025037	WS-D24 PU D.025x037x6/9	25.00	37.00	6.00	0.00	Pu/metallo	9.31
01.ADM55.025435	ADM 55- DAS/SCB PU D.025,40x035,00x6/8	25.40	35.00	6.00	8.00	Pu/metallo	0.00
01.ADM55.028038	ADM 55 NBR90 D.028x038x7/10	28.00	38.00	7.00	0.00	Nbr/metallo	9.08
01.10PW0.030000	10PW 30/2/U D.030x047x7/10	30.00	47.00	7.00	0.00	Pu/metallo	15.31
01.WSD24.030042	WS-D24 PU D.030x042x6/9	30.00	42.00	6.00	0.00	Pu/metallo	9.28
01.ADM55.030047	ADM 55 NBR90 D.030x047x7/10	30.00	47.00	7.00	0.00	Nbr/metallo	10.00
01.ADM55.030477	ADM 55 PU D.030x047x7/10	30.00	47.00	7.00	0.00	Pu/metallo	10.00
01.ADM55.030426N	DAS/SCB NBR 90 D.030x042x6/9	30.00	42.00	6.00	0.00	Nbr/metallo	3.60
01.ADM55.032426N	DAS/SCB NBR 90 D.032x042x6/9	32.00	42.00	6.00	0.00	Nbr/metallo	9.76
01.WSD24.032044	WS-D24 PU D.032x044x7/10	32.00	44.00	7.00	0.00	Pu/metallo	12.55
01.ADM55.03245N	DAS/SCB NBR 90 D.032x045x7/10	32.00	45.00	7.00	10.00	Nbr/metallo	3.60
01.ADM55.0345210N	DAS/SCB NBR 90 D.034x052x10/13	34.00	52.00	10.00	0.00	Nbr/metallo	0.00
01.ADM55.034046	ADM 55 PU D.034x046x7/10	34.00	46.00	7.00	0.00	Pu/metallo	13.85
01.10PW0.035100	10PW 35/1/U D.035x045x7/10	35.00	45.00	7.00	0.00	Pu/metallo	12.41
01.WSD24.035047	WS-D24 PU D.035x047x7/10	35.00	47.00	7.00	0.00	Pu/metallo	13.76
01.WSD24.036048	WS-D24 PU D.036x048x7/10	36.00	48.00	7.00	0.00	Pu/metallo	13.67
01.ADM55.036048	ADM 55 PU D.036x048x7/10	36.00	48.00	7.00	0.00	Pu/metallo	10.00
01.ADM55.038048	ADM 55 PU D.038x048x7/10	38.00	48.00	7.00	0.00	Pu/metallo	9.50
01.WSD24.040052	WS-D24 PU D.40x52x7/10	40.00	52.00	7.00	0.00	Pu/metallo	14.92
01.WSD24.045057	WS-D24 PU D.045x057x7/10	45.00	57.00	7.00	0.00	Pu/metallo	17.22
01.ADM55.45555FDA	ADM 55 - DAS/SCB PU D.45x55x5/7 FDA/SS316	45.00	55.00	5.00	7.00	Pu/metallo	0.00

Codice	Descrizione	d	D	Spessore	H Sede	Materiale	Peso
01.WSD24.050062	WS-D24 PU D.050x062x7/10	50.00	62.00	7.00	0.00	Pu/metallo	21.29
01.WSD24.050072	WS-D24 PU D.050x072x8/11	50.00	72.00	8.00	0.00	Pu/metallo	38.04
01.ADM55.050607	ADM 55- DAS/SCB PU D.050x060x7/10	50.00	60.00	7.00	0.00	Pu/metallo	10.00
01.ADM55.050606	ADM 55 NBR90 D.050x060x7/10	50.00	60.00	7.00	0.00	Nbr/metallo	10.00
01.ADM55.05396666	ADM 55- DAS/SCB PU D.053,97x066,67x6,6/9,9	53.97	66.67	6.60	0.00	Pu/metallo	0.00
01.ADM55.055069	ADM 55 PU D.055x069x8/11	55.00	69.00	8.00	0.00	Pu/metallo	10.00
01.WSD24.055069	WS-D24 PU D.055x069x8/11	55.00	69.00	8.00	0.00	Pu/metallo	25.65
01.ADM55.055067	ADM 55 PU D.055x067x7/8	55.00	67.00	7.00	0.00	Pu/metallo	13.80
01.10PW0.055000	10PW 55/U D.055x069x8/11	55.00	69.00	8.00	0.00	Pu/metallo	10.00
01.ADMVI.055067	VITON DAS / SCB D.055X067x7/8	55.00	67.00	7.00	0.00	Viton	10.00
01.10PW0.060000	10PW 60/U D.060x074x8/11	60.00	74.00	8.00	0.00	Pu/metallo	10.00
01.WSD24.060074	WS-D24 PU D.060x074x8/11	60.00	74.00	8.00	0.00	Pu/metallo	27.35
01.ADM55.060073	ADM 55 PU D.060x073x7/10	60.00	73.00	7.00	0.00	Pu/metallo	29.20
01.WSD24.065079	WS-D24 PU D.065x079x8/11 D/EFF METAL	65.00	79.00	8.00	11.00	Pu/metallo	30.08
01.10PW0.070000	10PW 70/U D.070x084x8/11	70.00	84.00	8.00	0.00	Pu/metallo	34.88
01.10PW0.075089	10PW 75/U D.075x089x8/11	75.00	89.00	8.00	0.00	Pu/metallo	35.40
01.10PW0.080094	10PW 80/U D.080x094x8/11	80.00	94.00	8.00	0.00	Pu/metallo	10.00
01.WSD24.085099	WS-D24 PU D.085x099x8/11	85.00	99.00	8.00	0.00	Pu/metallo	41.22
01.WSD24.090104	WS-D24 PU D.090x104x8/11	90.00	104.00	8.00	0.00	Pu/metallo	49.26
01.10PW0.090000	10PW 90/U D.090x104x8/11	90.00	104.00	8.00	0.00	Pu/metallo	44.45
01.10PW0.095000	10PW 95/U D.095x109x8/11	95.00	109.00	8.00	0.00	Pu/metallo	44.36
01.WSD24.100114	WS-D24 PU D.100x114x8/11	100.00	114.00	8.00	0.00	Pu/metallo	54.31
01.ADM55.105121	ADM 55 PU D.105x121x9/12	105.00	121.00	9.00	0.00	Pu/metallo	10.00
01.WSD24.105121	WS-D24 PU D.105x121x9/12	105.00	121.00	9.00	0.00	Pu/metallo	66.50
01.10PW0.110000	10PW 110/U PU D.110x126x9/12	110.00	126.00	9.00	0.00	Pu/metallo	60.00
01.ADM55.110126N	DAS/SCB NBR 90 D.110x126x8/11	110.00	126.00	8.00	0.00	Nbr/metallo	0.00
01.WSD24.110126	WS-D24 PU D.110x126x9/12	110.00	126.00	8.00	0.00	Pu/metallo	64.20
01.10PW0.115131	10PW 115/U PU D.115x131x9/12	115.00	131.00	9.00	0.00	Pu/metallo	62.24
01.10PW0.125000	10PW 125/U PU D.125x141x9/12	125.00	141.00	9.00	0.00	Pu/metallo	71.90
01.10PW0.130146	10PW 130/U PU D.130x146x9/12	130.00	146.00	9.00	0.00	Pu/metallo	78.04
01.10PW0.135155	10PW 135/U PU D.135x155x10/14	135.00	155.00	10.00	0.00	Pu/metallo	98.10
01.WSD24.140160	WS-D24 PU D.140x160x10/14	140.00	160.00	10.00	0.00	Pu/metallo	60.20
01.ADM55.140160	ADM 55 PU D.140x160x10/14	140.00	160.00	10.00	0.00	Pu/metallo	10.00
01.WSD24.145165	WS-D24 PU D.145x165x10/14	145.00	165.00	10.00	0.00	Pu/metallo	60.20
01.ADM55.145165	ADM 55- DAS/SCB PU D.145x165x10/14	145.00	165.00	10.00	0.00	Pu/metallo	10.00
01.WSD24.150170	WS-D24 PU D.150x170x10/14	150.00	170.00	10.00	0.00	Pu/metallo	0.00
01.10PW0.160000	10PW 160/U D.160x180x10	160.00	180.00	10.00	0.00	Pu/metallo	133.52
01.ADM55.160180	ADM 55 PU D.160x180x10/14	160.00	180.00	10.00	0.00	Pu/metallo	10.00
01.10PW0.170000	10PW 170/U D.170x190x10	170.00	190.00	10.00	0.00	Pu/metallo	141.37
01.ADM55.170190	ADM 55 PU D.170x190x10/14	170.00	190.00	10.00	0.00	Pu/metallo	10.00
01.ADM55.200216	ADM 55 PU D.200x216x8/11	200.00	216.00	8.00	0.00	Pu/metallo	117.89