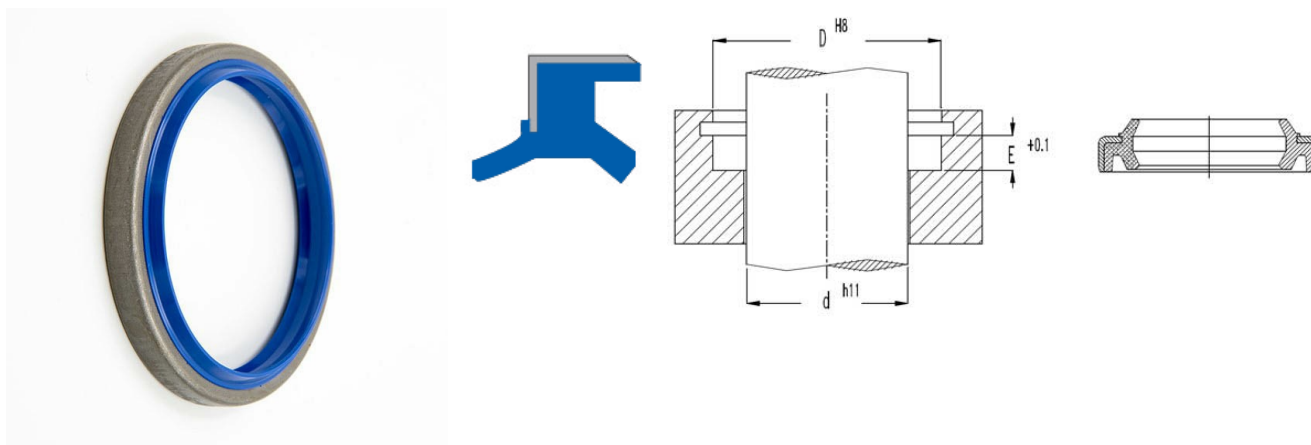




Materiale	Velocita' m/s:	Temperatura ??C:	Pressione Mpa:
Pu/metallo	1	-40 +100	

Codice	Descrizione	d	D	Spessore	Materiale	Peso
01.ADM55.019027	ADM 55 PU 67133260 D.019x027x4/6	19.00	27.00	4.00	Pu/metallo	3.30
01.ADM55.019026	ADM 55 PU 67143435 D.019x026x5/7	19.00	26.00	5.00	Pu/metallo	3.30
01.ADM55.020032	ADM 55 PU 67117909 D.020x032x6/9	20.00	32.00	6.00	Pu/metallo	6.80
01.ADM55.030042	ADM 55 PU 67117920 D.030x042x6/9	30.00	42.00	6.00	Pu/metallo	9.30
01.ADM55.032052	ADM 55 PU 67135031 D.032x052x8/11	32.00	52.00	8.00	Pu/metallo	24.68
01.ADM55.035047	ADM 55 PU 67117923 D.035x047x7/10	35.00	47.00	7.00	Pu/metallo	13.60
01.ADM55.038050	ADM 55 PU 67117924 D.038x050x7/10	38.00	50.00	7.00	Pu/metallo	14.60
01.ADM55.045057	ADM 55 PU 67117926 D.045x057x7/10	45.00	57.00	7.00	Pu/metallo	17.03
01.ADM55.050062	ADM 55 PU 67117927 D.050x062x7/10	50.00	62.00	7.00	Pu/metallo	21.16
01.ADM55.050072	ADM 55 PU 67135032 D.050x072x8/11	50.00	72.00	8.00	Pu/metallo	37.80
01.DMRW2.060707	DMRW2 94 AU 30000 49351157 D.060x070x7/10	60.00	70.00	7.00	Pu/metallo	0.00
01.ADM55.060074	ADM 55 PU 67117929 D.060x074x8/11	60.00	74.00	8.00	Pu/metallo	27.33
01.ADM55.070083	ADM 55 PU 67155671 D.070x083x8/11	70.00	83.00	8.00	Pu/metallo	32.56
01.ADM55.070084	ADM 55 PU 67117931 D.070x084x8/11	70.00	84.00	8.00	Pu/metallo	31.64
01.ADM55.075089	ADM 55 PU 67117932 D.075x089x8/11	75.00	89.00	8.00	Pu/metallo	36.70
01.ADM55.080094	ADM 55 PU 67117933 D.080x094x8/11	80.00	94.00	8.00	Pu/metallo	39.60
01.ADM55.090104	ADM 55 PU 67117935 D.090x104x8/11	90.00	104.00	8.00	Pu/metallo	50.00
01.ADM55.095109	ADM 55 PU 67117936 D.095x109x8/11	95.00	109.00	8.00	Pu/metallo	50.38
01.ADM55.115131	ADM 55 PU 67117940 D.115x131x9/12	115.00	131.00	9.00	Pu/metallo	74.95
01.ADM55.120136	ADM 55 PU 67117941 D.120x136x9/12	120.00	136.00	9.00	Pu/metallo	72.90
01.ADM55.130146	ADM 55 PU 67117942 D.130x146x9/12	130.00	146.00	9.00	Pu/metallo	10.00