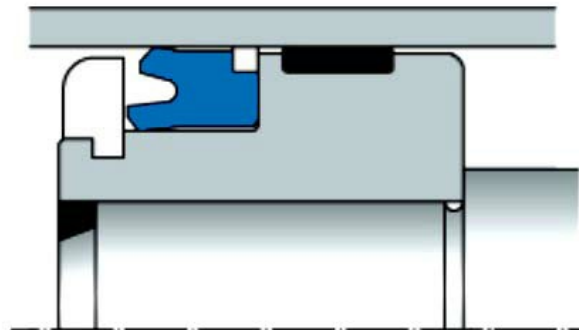
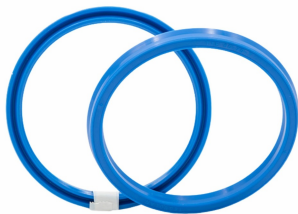




Materiale	Velocita' m/s:	Temperatura ??C:	Pressione Mpa:
Pu	0,5	-35 +100	35

Codice	Descrizione	d	D	Spessore	H Sede	Materiale	Peso
01.KD000.0110049	KD 11 4 8 D.011x004x9	4.00	11.00	8.00	9.00	Pu	0.00
01.KD000.0160106	KD 16 10 5.7 D.016x010x6,2	10.00	16.00	5.70	6.20	Pu	0.00
01.KD000.0160086	KD 16 8 5.8 D.016x008x6,3	8.00	16.00	5.80	6.30	Pu	0.00
01.KD000.0170134	KD 17 13 3.5 D.017x013x4	13.00	17.00	3.50	4.00	Pu	0.00
01.KD000.0180123	KD 18 12.1 3.93 D.018x012,1x3,93	12.10	18.00	3.93	3.93	Pu	0.00
01.KD000.0200108	KD 20 10 7.5 D.020x010x8,5	10.00	20.00	7.50	8.50	Pu	0.00
01.KD000.0200125	KD 20 12 5.3 D.020x012x5,3/5,8	12.00	20.00	5.30	5.80	Pu	1.07
01.KD000.0220129	KD 22 12 8 D.022x012x9	12.00	22.00	8.00	9.00	Pu	0.00
01.KD000.0250138	KD 25 13 7 D.025x013x8	13.00	25.00	7.00	8.00	Pu	0.00
01.KD000.02501711	KD 25 17 10 D.025x017x11	17.00	25.00	10.00	11.00	Pu	0.00
01.KD000.0250159	KD 25 15 8 D.025x015x9	15.00	25.00	8.00	9.00	Pu	0.00
01.KD000.025013	KD 25 13 7 D.025x013x7	13.00	25.00	7.00	0.00	Pu	10.00
01.KD000.0300227	KD 30 22 6 D.030x022x7	22.00	30.00	6.00	7.00	Pu	0.00
01.KD000.03001511	KD 30 15 10 D.030x015x11	15.00	30.00	10.00	11.00	Pu	0.00
01.KD000.0300209	KD 30 20 8 D.030x020x9	20.00	30.00	8.00	9.00	Pu	0.00
01.KD000.0310198	KD 31.75 19 7 D.031,75x019x8	19.00	31.75	7.00	8.00	Pu	0.00
01.KD000.03201711	KD 32 17 10 D.032x017x11	17.00	32.00	10.00	11.00	Pu	0.00
01.KD000.0320267	KD 32 26 6 D.032x026x7	26.00	32.00	6.00	7.00	Pu	0.00
01.KD000.03202211	KD 32 22 10 D.032x022x11	22.00	32.00	10.00	11.00	Pu	0.00
01.KD000.0320265	KD 32 26 5 D.032x026x5,5	26.00	32.00	5.00	5.50	Pu	0.00
01.KD000.0350259	KD 35 25 8 D.035x025x9	25.00	35.00	8.00	9.00	Pu	0.00
01.KD000.0350227	KD 35 22.5 6 D.035x022,5x7	22.50	35.00	6.00	7.00	Pu	0.00
01.KD000.03502011	KD 35 20 10 D.035x020x11	20.00	35.00	10.00	11.00	Pu	0.00
01.KD000.0380315	KD 38 31 4.7 D.038x031x5,2	31.00	38.00	4.70	5.20	Pu	0.00
01.KD000.0380285	KD 1500 1125 0187 D.038,1x028,58x5,75	25.58	38.10	4.74	5.75	Pu	0.00
01.KD000.0400339	KD 40 33 8 D.040x033x9	33.00	40.00	8.00	9.00	Pu	0.00
01.KD000.04002511	KD 40 25 10 D.040x025x11	25.00	40.00	10.00	11.00	Pu	0.00
01.KD000.0400307	KD 40 30 6.5 D.040x030x7,5	30.00	40.00	6.50	7.50	Pu	0.00
01.KD000.04203211	KD 42 32 10 D.042x032x11	32.00	42.00	10.00	11.00	Pu	0.00

Codice	Descrizione	d	D	Spessore	H Sede	Materiale	Peso
01.KD000.04503011	KD 45 30 10 D.045x030x11	30.00	45.00	10.00	11.00	Pu	0.00
01.KD000.0460394	KD 46 39.4 4 D.046x039,4x4,5	39.40	46.00	4.00	4.50	Pu	0.00
01.10RSE.0500422	10RSE 5042/2 D.050x042x5,5/6,3	42.00	50.00	5.50	0.00	Pu	3.34
01.KD000.0500408	KD 50 40 7.3 D.050x040x8,3	40.00	50.00	7.30	8.30	Pu	0.00
01.KD000.050042	KD 50 42 5.5 D.050x042x5,5/6	42.00	50.00	5.50	6.00	Pu	3.00
01.KD000.050040	KD 50 40 5 D.050x040x5	40.00	50.00	5.00	0.00	Pu	3.30
01.KD000.0500429	KD 50 42 8 D.050x042x9	42.00	50.00	8.00	9.00	Pu	0.00
01.KD000.05004011	KD 50 40 10 D.050x040x11	40.00	50.00	10.00	11.00	Pu	0.00
01.KD000.05003511	KD 50 35 10 D.050x035x11	35.00	50.00	10.00	11.00	Pu	0.00
01.KD000.0550457	KD 55 45 6.5 D.055x045x7,5	45.00	55.00	6.50	7.50	Pu	4.85
01.KD000.05504011	KD 55 40 10 D.055x040x11	40.00	55.00	10.00	11.00	Pu	0.00
01.KD000.0560468	KD 56 46 7 D.056x046x8	46.00	56.00	7.00	8.00	Pu	0.00
01.KD000.06004511	KD 60 45 10 D.060x045x11	45.00	60.00	10.00	11.00	Pu	0.00
01.KD000.06004013	KD 60 40 12 D.060x040x13	40.00	60.00	12.00	13.00	Pu	0.00
01.KD000.06004014	KD 60 40 13.5 D.060x040x14,5	40.00	60.00	13.50	14.50	Pu	0.00
01.KD000.060040	KD 060 40 13,5 D.060x040x13,5/14,5	40.00	60.00	13.50	0.00	Pu	10.00
01.KD000.0600508	KD 60 50 7 D.060x050x8	50.00	60.00	7.00	8.00	Pu	0.00
01.KD000.06304811	KD 63 48 10 D.063x048x11	48.00	63.00	10.00	11.00	Pu	0.00
01.KD000.06304511	KD 63 45 10 D.063x045x11	45.00	63.00	10.00	11.00	Pu	0.00
01.KD000.06304813	KD 63 48 12 D.063x048x13	48.00	63.00	12.00	13.00	Pu	0.00
01.KD000.0630538	KD 63 53 7 D.063x053x8	53.00	63.00	7.00	8.00	Pu	0.00
01.KD000.06505011	KD 65 50 10 D.065x050x11	50.00	65.00	10.00	11.00	Pu	0.00
01.KD000.06504513	KD 65 45 12 D.065x045x13	45.00	65.00	12.00	13.00	Pu	0.00
01.KD000.06505511	KD 65 55 10 D.065x055x11	55.00	65.00	10.00	11.00	Pu	0.00
01.KD000.0700609	KD 70 60 8 D.070x060x9	60.00	70.00	8.00	9.00	Pu	8.29
01.KD000.07005013	KD 70 50 12 D.070x050x13	50.00	70.00	12.00	13.00	Pu	0.00
01.KD000.0700608	KD 70 60 7 D.070x060x8	60.00	70.00	7.00	8.00	Pu	0.00
01.KD000.07006013	KD 70 60 12 D.070x060x13	60.00	70.00	12.00	13.00	Pu	0.00
01.KD000.070050	KD 70 50 15 D.070x050x15/16	50.00	70.00	15.00	16.00	Pu	27.80
01.KD000.07506513	KD 75 65 12 D.075x065x13	65.00	75.00	12.00	13.00	Pu	0.00
01.KD000.0750658	KD 75 65 7 D.075x065x8	65.00	75.00	7.00	8.00	Pu	0.00
01.KD000.0750655	KD 75 65 5 D.075x065x5,5	65.00	75.00	5.00	5.50	Pu	0.00
01.KD000.075065	KD 75 65 10 D.075x065x10/11	65.00	75.00	10.00	11.00	Pu	11.20
01.KD000.0760608	KD 3000 2375 0312 D.076,2x060,33x8,92	60.33	76.20	7.92	8.92	Pu	0.00
01.KD000.07606010	KD 3000 2375 0375 D.076,2x060,3x10,5	60.30	76.20	9.50	10.50	Pu	0.00
01.KD000.07606014	KD 3000 2385 0535 D.076,2x060,6x14,6	60.60	76.20	13.60	14.60	Pu	0.00
01.KD000.08006013	KD 80 60 12 D.080x060x13	60.00	80.00	12.00	13.00	Pu	0.00
01.KD000.08007013	KD 80 70 12 D.080x070x13	70.00	80.00	12.00	13.00	Pu	0.00
01.KD000.08006014	KD 80 60 13.5 D.080x060x14,5	60.00	80.00	13.50	14.50	Pu	29.11
01.KD000.0800708	KD 80 70 7 D.080x070x8	70.00	80.00	7.00	8.00	Pu	0.00
01.KD000.08006513	KD 80 65 12 D.080x065x13	65.00	80.00	12.00	13.00	Pu	0.00
01.KD000.08506514	KD 85 65 13.5 D.085x065x14,5	65.00	85.00	13.50	14.50	Pu	0.00
01.KD000.09008013	KD 90 80 12 D.090x080x13	80.00	90.00	12.00	13.00	Pu	0.00
01.KD000.09007014	KD 90 70 13.5 D.090x070x14,5	70.00	90.00	13.50	14.50	Pu	0.00
01.KD000.09008011	KD 90 80 10 D.090x080x11	80.00	90.00	10.00	11.00	Pu	0.00
01.KD000.0900805	KD 90 80 5 D.090x080x5/5,5	80.00	90.00	5.00	5.50	Pu	0.00
01.KD000.09007513	KD 90 75 12 D.090x075x13	75.00	90.00	12.00	13.00	Pu	0.00
01.KD000.09007013	KD 90 70 12 D.090x070x13	70.00	90.00	12.00	13.00	Pu	0.00
01.KD000.09007511	KD 90 75 10 D.090x075x11	75.00	90.00	10.00	11.00	Pu	0.00
01.KD000.0950874	KD 95 87 4 D.095x087x4,5	87.00	95.00	4.00	4.50	Pu	0.00
01.KD000.0950859	KD 95 85 8.5 D.095x085x9,5	85.00	95.00	8.50	9.50	Pu	0.00
01.KD000.0950858	KD 95 85 7 D.095x085x8	85.00	95.00	7.00	8.00	Pu	0.00
01.KD000.10008013	KD 100 80 12 D.100x080x13	80.00	100.00	12.00	13.00	Pu	0.00
01.KD000.1000909	KD 100 90 8 D.100x090x9	90.00	100.00	8.00	9.00	Pu	0.00
01.KD000.10008513	KD 100 85 12 D.100x085x13	85.00	100.00	12.00	13.00	Pu	0.00
01.KD000.10508513	KD 105 85 12 D.105x085x13	85.00	105.00	12.00	13.00	Pu	0.00
01.KD000.10709214	KD 4250 3640 0535 D.107,95x092,46x14,6	92.46	107.95	13.60	14.60	Pu	0.00
01.KD000.1101008	KD 110 100 7 D.110x100x8	100.00	110.00	7.00	8.00	Pu	0.00
01.KD000.11009016	KD 110 90 15 D.110x090x16	90.00	110.00	15.00	16.00	Pu	0.00
01.KD000.12010013	KD 120 100 12 D.120x100x12/13	100.00	120.00	12.00	13.00	Pu	38.80
01.KD000.12510513	KD 125 105 12 D.125x105x13	105.00	125.00	12.00	13.00	Pu	0.00

Codice	Descrizione	d	D	Spessore	H Sede	Materiale	Peso
01.KD000.1601409	KD 160 140 8.25 D.160x140x9	140.00	160.00	8.25	9.00	Pu	0.00
01.KD000.16014510	KD 160 145 9 D.160x145x10	145.00	160.00	9.00	10.00	Pu	0.00
01.RSE00.113800	RSE 160 140 D.160x140x14,50/13,5	140.00	160.00	13.50	0.00	Pu	10.00
01.KD000.1701528	KD 170 152 7 D.170x152x8	152.00	170.00	7.00	8.00	Pu	29.11
01.KD000.18016016	KD 180 160 15 D.180x160x16	160.00	180.00	15.00	16.00	Pu	0.00
01.KD000.18016014	KD 180 160 13.5 D.180x160x14,5	160.00	180.00	13.50	14.50	Pu	0.00
01.KD000.1901728	KD 190 172 7 D.190x172x8	172.00	190.00	7.00	8.00	Pu	0.00
01.KD000.20317721	KD 8000 7000 0750 D.203,2x177,8x21	177.80	203.20	20.00	21.00	Pu	0.00
01.KD000.2151978	KD 215 197 7.5 D.215x197x8	197.00	215.00	7.50	8.00	Pu	38.68
01.KD000.22020016	KD 220 200 15 D.220x200x16	200.00	220.00	15.00	16.00	Pu	0.00
01.KD000.25022019	KD 250 220 18 D.250x220x19	220.00	250.00	18.00	19.00	Pu	0.00