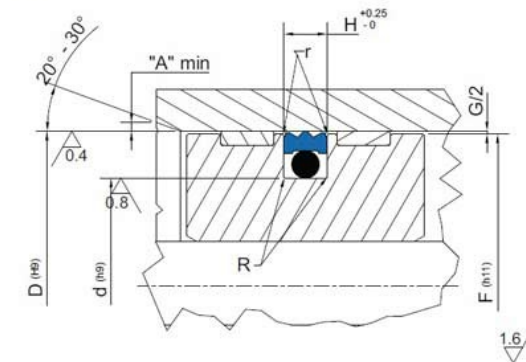
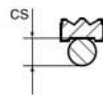




Materiale	Velocita' m/s:	Temperatura ??C:	Pressione Mpa:
Pu/nbr	0,5	-35 +100	25
Tpe/nbr	1<80°C / 0,5<100°C	-30 +100	40
Pu/nbr 400bar	0,5	-30 +100	40

Codice	Descrizione	d	D	Spessore	H Sede	Materiale	Peso
01.KHT00.0120072	KHT 12 7.1 2.2 D.012x007,1x2,2	7.10	12.00	2.00	2.20	Tpe/nbr	0.00
01.KPD00.0120072	KPD 12 7.1 2.2 D.012x007,1x2,2	7.10	12.00	2.00	2.20	Pu/nbr 400bar	0.00
01.KPD00.0150073	KPD 15 7.5 3.2 D.015x007,5x3,2	7.50	15.00	3.00	3.20	Pu/nbr 400bar	0.00
01.KPDP0.0150073	KPDP 15 7.5 3.2 D.015x007,5x3,2	7.50	15.00	3.00	3.20	Pu/nbr	0.00
01.KPD00.0160092	KPD 16 9 2.5 D.016x009x2,5	9.00	16.00	2.00	2.50	Pu/nbr 400bar	0.00
01.KPD00.016000	KPD 16 8.5 3.2 OR.109 D.016x008,50x03,2	8.50	16.00	3.20	0.00	Pu/nbr 400bar	10.00
01.KPDP0.0160112	KPDP 16 11.1 2.2 D.016x011,1x2,2	11.10	16.00	2.00	2.20	Pu/nbr	0.00
01.KPDP0.0160092	KPDP 16 9 2.5 D.016x009x2,5	9.00	16.00	2.20	2.50	Pu/nbr	0.00
01.KPD00.0160083	KPD 16 8.5 3.2 D.016x008,5x3,2	8.50	16.00	3.00	3.20	Pu/nbr 400bar	0.00
01.KPD00.0160112	KPD 16 11.1 2.2 D.016x011,1x2,2	11.10	16.00	2.00	2.20	Pu/nbr 400bar	0.00
01.KHT00.0170122	KHT 17 12.1 2.2 D.017x012,1x2,2	12.10	17.00	2.00	2.20	Tpe/nbr	0.00
01.KPD00.0180103	KPD 18 10.5 3.2 D.018x010,5x3,2	10.50	18.00	3.00	3.20	Pu/nbr 400bar	0.03
01.KHT00.0200123	KHT 20 12.5 3.2 D.020x012,5x3,2	12.50	20.00	3.00	3.20	Tpe/nbr	0.00
01.KPDP0.0200123	KPDP 20 12.5 3.2 D.020x012,5x3,2	12.50	20.00	3.00	3.20	Pu/nbr	0.00
01.KPD00.0200132	KPD 20 13 2.5 D.020x013x2,5	13.00	20.00	2.00	2.50	Pu/nbr 400bar	0.00
01.KPDP0.0200132	KPDP 20 13 2.5 D.020x013x2,5	13.00	20.00	2.00	2.50	Pu/nbr	0.00
01.KPD00.0200123	KPD 20 12.5 3.2 D.020x012,5x3,2	12.50	20.00	3.00	3.20	Pu/nbr 400bar	0.00
01.KPD00.022014	KPD 22 14.5 3.2 D.022x014,50x03,2	14.50	22.00	3.20	0.00	Pu/nbr 400bar	10.00
01.KPDP0.0220143	KPDP 22 14.5 3.2 D.022x014,5x3,2	14.50	22.00	3.00	3.20	Pu/nbr	0.00
01.KPD00.0400246	KPD 40 24.5 6.3 D.040x024,5x6,3	40.00	24.50	6.00	6.30	Pu/nbr 400bar	0.00
01.KPDP0.0250173	KPDP 25 17.5 3.2 D.025x017,5x3,2	17.50	25.00	3.00	3.20	Pu/nbr	0.00
01.KPDP0.0250182	KPDP 25 18 2.5 D.025x018x2,5	18.00	25.00	2.20	2.50	Pu/nbr	0.00
01.KPD00.0250182	KPD 25 18 2.5 D.025x018x2,5	18.00	25.00	2.00	2.50	Pu/nbr 400bar	0.00
01.KPD00.0250173	KPD 25 17.5 3.2 D.025x017,5x3,2	17.50	25.00	3.00	3.20	Pu/nbr 400bar	0.80
01.KHT00.0250173	KHT 25 17.5 3.2 D.025x017,5x3,2	17.50	25.00	3.00	3.20	Tpe/nbr	0.00
01.KPD00.025000	KPD 25 14 4.2 OR.207 D.025x014x4,2	14.00	25.00	4.20	0.00	Pu/nbr 400bar	1.03

Codice	Descrizione	d	D	Spessore	H Sede	Materiale	Peso
01.KPDP0.0250144	KPDP 25 14 4.2 D.025x014x4,2	14.00	25.00	4.00	4.20	Pu/nbr	0.00
01.KHT00.0280203	KHT 28 20.5 3.2 D.028x020,5x3,2	20.50	28.00	3.00	3.20	Tpe/nbr	0.00
01.KPD00.0300194	KPD 30 19 4.2 D.030x019x4,2	19.00	30.00	4.00	4.20	Pu/nbr 400bar	0.00
01.KPDP0.0300223	KPDP 30 22.5 3.2 D.030x022,5x3,2	22.50	30.00	3.00	3.20	Pu/nbr	0.00
01.KPD00.0300000	KPD 30 22.5 3.2 OR.118 D.030x022,50x3,2	22.50	30.00	3.20	0.00	Pu/nbr 400bar	1.00
01.KPDP0.0300252	KPDP 30 25.1 2.2 D.030x025,1x2,2	25.10	30.00	2.00	2.20	Pu/nbr	0.00
01.KPD00.0300252	KPD 30 25.1 2.2 D.030x025,1x2,2	25.10	30.00	2.00	2.20	Pu/nbr 400bar	0.48
01.KHT00.0300223	KHT 30 22.5 3.2 D.030x022,5x3,2	22.50	30.00	3.00	3.20	Tpe/nbr	1.02
01.KPD00.0320214	KPD 32 21 4.2 D.032x021x4,2	21.00	32.00	4.00	4.20	Pu/nbr 400bar	2.00
01.KPDP0.0320233	KPDP 32 23 3 D.032x023x3	23.00	32.00	3.00	3.20	Pu/nbr	0.00
01.KPDP0.0320214	KPDP 32 21 4.2 D.032x021x4,2	21.00	32.00	4.00	4.20	Pu/nbr	0.00
01.KPD00.0320233	KPD 32 23 3 D.032x023x3	23.00	32.00	3.00	3.20	Pu/nbr 400bar	0.00
01.KPD00.0320243	KPD 32 24.5 3.2 D.032x024,5x3,2	24.50	32.00	3.00	3.20	Pu/nbr 400bar	1.13
01.KHT00.0320243	KHT 32 24.5 3.2 D.032x024,5x3,2	24.50	32.00	3.00	3.20	Tpe/nbr	0.00
01.KPDP0.0320243	KPDP 32 24.5 3.2 D.032x024,5x3,2	24.50	32.00	3.00	3.20	Pu/nbr	0.00
01.KPDP0.0350273	KPDP 35 27.5 3.2 D.035x027,5x3,2	27.50	35.00	3.00	3.20	Pu/nbr	0.00
01.KPDP0.0350244	KPDP 35 24 4.2 D.035x024x4,2	24.00	35.00	4.00	4.20	Pu/nbr	0.00
01.KPDP0.0350263	KPDP 35 26 3 D.035x026x3	26.00	35.00	3.00	3.20	Pu/nbr	0.00
01.KPD00.0350244	KPD 35 24 4.2 D.035x024x4,2	24.00	35.00	4.00	4.20	Pu/nbr 400bar	0.00
01.KHT00.0350273	KHT 35 27.5 3.2 D.035x027,5x3,2	27.50	35.00	3.00	3.20	Tpe/nbr	0.00
01.KPD00.0350273	KPD 35 27.5 3.2 D.035x027,5x3,2	27.50	35.00	3.00	3.20	Pu/nbr 400bar	0.00
01.KPD00.0360283	KPD 36 28.5 3.2 D.036x028,5x3,2	28.50	36.00	3.00	3.20	Pu/nbr 400bar	0.00
01.KPDP0.0380303	KPDP 38 30.5 3.2 D.038x030,5x3,2	30.50	38.00	3.00	3.20	Pu/nbr	0.00
01.KPD00.0380303	KPD 38 30.5 3.2 D.038x030,5x3,2	30.50	38.00	3.00	3.20	Pu/nbr 400bar	0.00
01.KPDP0.0400294	KPDP 40 29 4.2 D.040x029x4,2	29.00	40.00	4.00	4.20	Pu/nbr	0.00
01.KPDP0.0400323	KPDP 40 32.5 3.2 D.040x032,5x3,2	32.50	40.00	3.00	3.20	Pu/nbr	0.00
01.KHT00.0400294	KHT 40 29 4.2 D.040x029x4,2	29.00	40.00	4.00	4.20	Tpe/nbr	0.00
01.KPD00.0400294	KPD 40 29 4.2 D.040x029x4,2	29.00	40.00	4.00	4.20	Pu/nbr 400bar	2.60
01.KHT00.0400323	KHT 40 32.5 3.2 D.040x032,5x3,2	32.50	40.00	3.00	3.20	Tpe/nbr	0.00
01.KPD00.0400323	KPD 40 32.5 3.2 D.040x032,5x3,2	32.50	40.00	3.00	3.20	Pu/nbr 400bar	0.00
01.KPD00.0420314	KPD 42 31 4.2 D.042x031x4,2	31.00	42.00	4.00	4.20	Pu/nbr 400bar	0.00
01.KPD00.0450296	KPD 45 29.5 6.3 D.045x029,5x6,3	29.50	45.00	6.00	6.30	Pu/nbr 400bar	0.00
01.KPDP0.0450363	KPDP 45 36 3 D.045x036x3	36.00	45.00	3.00	3.20	Pu/nbr	0.00
01.KPD00.0450344	KPD 45 34 4.2 D.045x034x4,2	34.00	45.00	4.00	4.20	Pu/nbr 400bar	2.90
01.KPD00.0450363	KPD 45 36 3 D.045x036x3	36.00	45.00	3.00	3.20	Pu/nbr 400bar	0.00
01.KPDP0.0450344	KPDP 45 34 4.2 D.045x034x4,2	34.00	45.00	4.00	4.20	Pu/nbr	0.00
01.KPDP0.0450296	KPDP 45 29.5 6.3 D.045x029,5x6,3	29.50	45.00	6.00	6.30	Pu/nbr	0.00
01.KHT00.0450344	KHT 45 34 4.2 D.045x034x4,2	34.00	45.00	4.00	4.20	Tpe/nbr	0.00
01.KPDP0.0480374	KPDP 48 37 4.2 D.048x037x4,2	37.00	48.00	4.00	4.20	Pu/nbr	0.00
01.KHT00.0480374	KHT 48 37 4.2 D.048x037x4,2	37.00	48.00	4.00	4.20	Tpe/nbr	0.00
01.KPD00.0480374	KPD 48 37 4.2 D.048x037x4,2	37.00	48.00	4.00	4.20	Pu/nbr 400bar	0.00
01.KPD00.0490384	KPD 49 38 4.2 D.049x038x4,2	38.00	49.00	4.00	4.20	Pu/nbr 400bar	0.00
01.KPD00.050034	KPD 50 34.5 6.3 OR.324 D.050x034,5x6,3	34.50	50.00	6.30	0.00	Pu/nbr 400bar	6.90
01.KPD00.0500000	KPD 50 39 4.2 OR.222 D.050x039x4,2	39.00	50.00	4.20	0.00	Pu/nbr 400bar	3.43
01.KHT00.0500346	KHT 50 34.5 6.3 D.050x034,5x6,3	34.50	50.00	6.00	6.30	Tpe/nbr	0.00
01.KHT00.050001	KHT 50 39 4.2 D.050x039x4,2	39.00	50.00	4.20	0.00	Tpe/nbr	3.30
01.KPDP0.0500346	KPDP 50 34.5 6.3 D.050x034,5x6,3	34.50	50.00	6.00	6.30	Pu/nbr	0.00
01.KPDP0.0500394	KPD 50 39 4.2 D.050x039x4,2	39.00	50.00	4.00	4.20	Pu/nbr	0.00
01.KPDP0.0520366	KPDP 52 36.5 6.3 D.052x036,5x6,3	36.50	52.00	6.00	6.30	Pu/nbr	0.00
01.KPD00.0520366	KPD 52 36.5 6.3 D.052x036,5x6,3	36.50	52.00	6.00	6.30	Pu/nbr 400bar	0.00
01.KPD00.0540434	KPD 54 43 4.2 D.054x043x4,2	43.00	54.00	4.00	4.20	Pu/nbr 400bar	0.00
01.KPD00.0550444	KPD 55 44 4.2 D.055x044x4,2	44.00	55.00	4.00	4.20	Pu/nbr 400bar	0.00
01.KPD00.0550396	KPD 55 39.5 6.3 D.055x039,5x6,3	39.50	55.00	6.00	6.30	Pu/nbr 400bar	7.50
01.KPDP0.0550444	KPDP 55 44 4.2 D.055x044x4,2	44.00	55.00	4.00	4.20	Pu/nbr	0.00
01.KHT00.0550444	KHT 55 44 4.2 D.055x044x4,2	44.00	55.00	4.00	4.20	Tpe/nbr	0.00
01.KPDP0.0570464	KPDP 57 46 4.2 D.057x046x4,2	46.00	57.00	4.00	4.20	Pu/nbr	0.00
01.KPD00.0570464	KPD 57 46 4.2 D.057x046x4,2	46.00	57.00	4.00	4.20	Pu/nbr 400bar	0.00
01.KPD00.0570474	KPD 57.16 47.6 4.8 D.057,16x047,6x4,8	47.60	57.16	4.50	4.80	Pu/nbr 400bar	4.11
01.KPD00.060044	KPD 60 44.5 6.3 OR.327 D.060x044,5x6,3	44.50	60.00	6.30	0.00	Pu/nbr 400bar	8.50
01.KPD00.0600494	KPD 60 49 4.2 D.060x049x4,2	49.00	60.00	4.00	4.20	Pu/nbr 400bar	4.10
01.KPDP0.0600446	KPDP 60 44.5 6.3 D.060x044,5x6,3	44.50	60.00	6.00	6.30	Pu/nbr	0.00
01.KHT00.0600446	KHT 60 44.5 6.3 D.060x044,5x6,3	44.50	60.00	6.00	6.30	Tpe/nbr	0.00

Codice	Descrizione	d	D	Spessore	H Sede	Materiale	Peso
01.KHT00.0600494	KHT 60 49 4.2 D.060x049x4,2	49.00	60.00	4.00	4.20	Tpe/nbr	0.00
01.KPDP0.0600494	KPDP 60 49 4.2 D.060x049x4,2	49.00	60.00	4.00	4.20	Pu/nbr	0.00
01.KPD00.0630524	KPD 63 52 4.2 D.063x052x4,2	52.00	63.00	4.00	4.20	Pu/nbr 400bar	4.26
01.KHT00.0630476	KHT 63 47.5 6.3 D.063x047,5x6,3	47.50	63.00	6.00	6.30	Tpe/nbr	0.00
01.KHT00.0630524	KHT 63 52 4.2 D.063x052x4,2	52.00	63.00	4.00	4.20	Tpe/nbr	0.00
01.KPDP0.0630476	KPDP 63 47.5 6.3 D.063x047,5x6,3	47.50	63.00	6.00	6.30	Pu/nbr	0.00
01.KPD00.0630476	KPD 63 47.5 6.3 D.063x047,5x6,3	47.50	63.00	6.00	6.30	Pu/nbr 400bar	8.90
01.KPDP0.0630514	KPDP 63 51 4 D.063x051x4	51.00	63.00	4.00	4.20	Pu/nbr	0.00
01.KPD00.0630514	KPD 63 51 4 D.063x051x4	51.00	63.00	4.00	4.20	Pu/nbr 400bar	0.00
01.KPDP0.0630524	KPDP 63 52 4.2 D.063x052x4,2	52.00	63.00	4.00	4.20	Pu/nbr	0.00
01.KHT00.0650496	KHT 65 49.5 6.3 D.065x049,5x6,3	49.50	65.00	6.00	6.30	Tpe/nbr	0.00
01.KPD00.0650496	KPD 65 49.5 6.3 D.065x049,5x6,3	49.50	65.00	6.00	6.30	Pu/nbr 400bar	0.00
01.KPD00.0650544	KPD 65 54 4.2 D.065x054x4,2 97SH	54.00	65.00	4.00	4.20	Pu/nbr 400bar	3.72
01.KHT00.0650526	KHT 65 52 6.3 D.065x052x6,3	52.00	65.00	6.00	6.30	Tpe/nbr	0.00
01.KPDP0.0650496	KPDP 65 49.5 6.3 D.065x049,5x6,3	49.50	65.00	6.00	6.30	Pu/nbr	0.00
01.KPDP0.0650544	KPDP 65 54 4.2 D.065x054x4,2 93SH	54.00	65.00	4.00	4.20	Pu/nbr	0.00
01.KHT00.0700594	KHT 70 59 4.2 D.070x059x4,2	59.00	70.00	4.00	4.20	Tpe/nbr	0.00
01.KPD00.0700546	KPD 70 54.5 6.3 D.070x054,5x6,3	54.50	70.00	6.00	6.30	Pu/nbr 400bar	0.00
01.KPDP0.0700594	KPDP 70 59 4.2 D.070x059x4,2	59.00	70.00	4.00	4.20	Pu/nbr	0.00
01.KPD00.0700594	KPD 70 59 4.2 D.070x059x4,2	59.00	70.00	4.00	4.20	Pu/nbr 400bar	4.71
01.KPDP0.0700546	KPDP 70 54.5 6.3 D.070x054,5x6,3	54.50	70.00	6.00	6.30	Pu/nbr	0.00
01.KPDP0.0750596	KPDP 75 59.5 6.3 D.075x059,5x6,3	59.50	75.00	6.00	6.30	Pu/nbr	0.00
01.KPDP0.0750644	KPDP 75 64 4.2 D.075x064x4,2	64.00	75.00	4.00	4.20	Pu/nbr	0.00
01.KHT00.0750644	KHT 75 64 4.2 D.075x064x4,2	64.00	75.00	4.00	4.20	Tpe/nbr	0.00
01.KPD00.0750596	KPD 75 59.5 6.3 D.075x059,5x6,3	59.50	75.00	6.00	6.30	Pu/nbr 400bar	0.00
01.KPD00.0750644	KPD 75 64 4.2 D.075x064x4,2	64.00	75.00	4.00	4.20	Pu/nbr 400bar	0.00
01.KPD00.0760627	KPD 76.2 62.53 7.18 D.076,2x062,53x7,18	62.53	76.20	7.00	7.18	Pu/nbr 400bar	10.99
01.KPDP0.0800646	KPDP 80 64.5 6.3 D.080x064,5x6,3	64.50	80.00	6.00	6.30	Pu/nbr	0.00
01.KPD00.080064	KPD 80 64.5 6.3 OR.333 D.080x064,5x6,3	64.50	80.00	6.30	0.00	Pu/nbr 400bar	11.60
01.KPD00.0800694	KPD 80 69 4.2 D.080x069x4,2	69.00	80.00	4.00	4.20	Pu/nbr 400bar	0.00
01.KHT00.0800646	KHT 80 64.5 6.3 D.080x064,5x6,3	64.50	80.00	6.00	6.30	Tpe/nbr	0.00
01.KPD00.0850696	KPD 85 69.5 6.3 D.085x069,5x6,3	69.50	85.00	6.30	0.00	Pu/nbr 400bar	0.00
01.KPDP0.0850696	KPDP 85 69.5 6.3 D.085x069,5x6,3	69.50	85.00	6.00	6.30	Pu/nbr	0.00
01.KPD00.0880726	KPD 88 72.5 6.3 D.088x072,5x6,3	72.50	88.00	6.00	6.30	Pu/nbr 400bar	0.00
01.KPD00.0900794	KPD 90 79 4.2 D.090x079x4,2	79.00	90.00	4.00	4.20	Pu/nbr 400bar	0.00
01.KPD00.0900698	KPD 90 69 8.1 D.090x069x8,1	69.00	90.00	7.90	8.10	Pu/nbr 400bar	11.08
01.KPD00.0900746	KPD 90 74.5 6.3 D.090x074,5x6,3	74.50	90.00	6.00	6.30	Pu/nbr 400bar	13.11
01.KHT00.0900746	KHT 90 74.5 6.3 D.090x074,5x6,3	74.50	90.00	6.00	6.30	Tpe/nbr	0.00
01.KPD00.0950796	KPD 95 79.5 6.3 D.095x079,5x6,3	79.50	95.00	6.00	6.30	Pu/nbr 400bar	14.52
01.KHT00.0950796	KHT 95 79.5 6.3 D.095x079,5x6,3	79.50	95.00	6.00	6.30	Tpe/nbr	0.00
01.KPDP0.1000846	KPDP 100 84.5 6.3 D.100x084,5x6,3	84.50	100.00	6.00	6.30	Pu/nbr	0.00
01.KHT00.1000846	KHT 100 84.5 6.3 D.100x084,5x6,3	84.50	100.00	6.00	6.30	Tpe/nbr	0.00
01.KPD00.100084	KPD 100 84.5 6.3 OR.339 D.100x084,5x6,3	84.50	100.00	6.30	0.00	Pu/nbr 400bar	14.47
01.KPD00.1050896	KPD 105 89.5 6.3 D.105x089,5x6,3	89.50	105.00	6.00	6.30	Pu/nbr 400bar	0.00
01.KPDP0.1050896	KPDP 105 89.5 6.3 D.105x089,5x6,3	89.50	105.00	6.00	6.30	Pu/nbr	0.00
01.KPDP0.1100946	KPDP 110 94.5 6.3 D.110x094,5x6,3	94.50	110.00	6.00	6.30	Pu/nbr	0.00
01.KPD00.1100946	KPD 110 94.5 6.3 D.110x094,5x6,3	94.50	110.00	6.00	6.30	Pu/nbr 400bar	0.00
01.KPD00.1150996	KPD 115 99.5 6.3 D.115x099,5x6,3	99.50	115.00	6.00	6.30	Pu/nbr 400bar	0.00
01.KPD00.1150948	KPD 115 94 8.1 D.115x094x8,1	94.00	115.00	7.90	8.10	Pu/nbr 400bar	0.00
01.KPD00.1201046	KPD 120 104.5 6.3 D.120x104,5x6,3	104.50	120.00	6.00	6.30	Pu/nbr 400bar	0.00
01.KPD00.1251105	KPD 125 110 5 D.125x110x5	110.00	125.00	5.00	5.30	Pu/nbr 400bar	0.00
01.KPDP0.1251105	KPDP 125 110 5 D.125x110x5	110.00	125.00	5.00	5.30	Pu/nbr	0.00
01.KPD00.1251096	KPD 125 109.5 6.3 D.125x109,5x6,3	109.50	125.00	6.00	6.30	Pu/nbr 400bar	18.50
01.KPDP0.1251096	KPDP 125 109.5 6.3 D.125x109,5x6,3	109.50	125.00	6.00	6.30	Pu/nbr	0.00
01.KPD00.1301146	KPD 130 114.5 6.3 D.130x114,5x6,3	114.50	130.00	6.00	6.30	Pu/nbr 400bar	0.00
01.KHT00.1401275	KHT 140 127.6 5.5 D.140x127,6x5,5	127.60	140.00	5.00	5.50	Tpe/nbr	0.00
01.KPD00.1401246	KPD 140 124.5 6.3 D.140x124,5x6,3	124.50	140.00	6.00	6.30	Pu/nbr 400bar	20.90
01.KPDP0.1401198	KPDP 140 119 8.1 D.140x119x8,1	119.00	140.00	7.90	8.10	Pu/nbr	0.00
01.KPD00.1401198	KPD 140 119 8.1 D.140x119x8,1	119.00	140.00	7.90	8.10	Pu/nbr 400bar	0.00
01.KPDP0.1501298	KPDP 150 129 8.1 D.150x129x8,1	129.00	150.00	7.90	8.10	Pu/nbr	0.00
01.KPD00.1501298	KPD 150 129 8.1 D.150x129x8,1	129.00	150.00	7.90	8.10	Pu/nbr 400bar	39.28

Codice	Descrizione	d	D	Spessore	H Sede	Materiale	Peso
01.KPDP0.1601398	KPDP 160 139 8.1 D.160x139x8,1	139.00	160.00	7.90	8.10	Pu/nbr	0.00
01.KPD00.1601398	KPD 160 139 8.1 D.160x139x8,1	139.00	160.00	7.90	8.10	Pu/nbr 400bar	0.00
01.KPD00.1701498	KPD 170 149 8.1 D.170x149x8,1	149.00	170.00	7.90	8.10	Pu/nbr 400bar	0.00
01.KPD00.1801598	KPD 180 159 8.1 D.180x159x8,1	159.00	180.00	7.90	8.10	Pu/nbr 400bar	0.00
01.KPDP0.1950796	KPDP 95 79.5 6.3 D.195x079,5x6,3	79.50	195.00	6.00	6.30	Pu/nbr	0.00
01.KPD00.2001798	KPD 200 179 8.1 D.200x179x8,1	179.00	200.00	7.90	8.10	Pu/nbr 400bar	0.00
01.KPDP0.2001798	KPDP 200 179 8.1 D.200x179x8,1	179.00	200.00	7.90	8.10	Pu/nbr	0.00
01.KPD00.2201998	KPD 220 199 8.1 D.220x199x8,1	199.00	220.00	7.90	8.10	Pu/nbr 400bar	0.00
01.KPD00.2502298	KPD 250 229 8.1 D.250x229x8,1	229.00	250.00	7.90	8.10	Pu/nbr 400bar	0.00