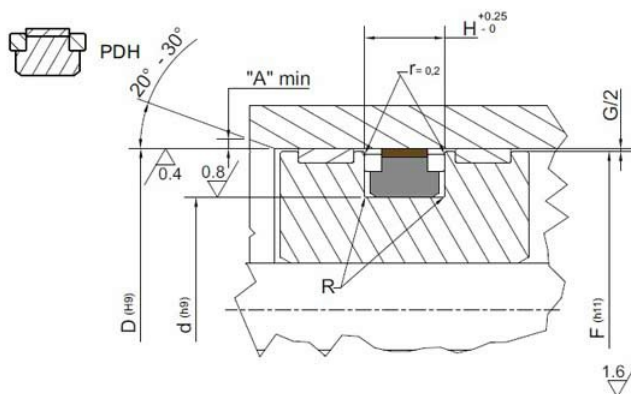




Materiale	Velocita' m/sp:	Temperatura °C:	Pressione Mpa:
Brit/ptfe bronzo/pom	1,5	-50 +110	70
Nbr/Pom/ptfe bronzo	1,5	-30 +110	60
Viton/Ptfe bronzo/Pom	1,5	-20 +200	60
nbr/Ptfe bronzo/Tpe	0,3	-40 +110	70

Ricerca	Codice	Descrizione	d	D	Spessore	H Sede	Materiale	Peso
GUARNITEK	01.PDH00.101000	PDH 101 D.040x030x8	30.00	40.00	8.00	0.00	Nbr/Pom/ptfe bronzo	6.60
NET SEALS	01.25PHD.V040030	VITON 25PHD D.040x030x8	30.00	40.00	8.00	0.00	Viton/Ptfe bronzo/Pom	10.00
Hallite	01.730M0.040028	730/M 2390810 D.040x028x11,5	28.00	40.00	11.50	0.00	nbr/Ptfe bronzo/Tpe	8.80
KASTAS	01.K1900.0500369	K19-050-036 D.050x036x9	36.00	50.00	9.00	0.00	Nbr/Pom/ptfe bronzo	12.00
GUARNITEK	01.PDH00.103000	PDH 103 D.050x040x8 ISO	40.00	50.00	8.00	0.00	Nbr/Pom/ptfe bronzo	8.23
NET SEALS	01.25PHD.V50408	25PHD PT55/V/P15 D.050x040x8	40.00	50.00	8.00	0.00	Viton/Ptfe bronzo/Pom	10.00
GUARNITEK	01.PDH00.102000	PDH 102 D.050x036x9	36.00	50.00	9.00	0.00	Nbr/Pom/ptfe bronzo	12.50
Hallite	01.73500.050036	735/M 7151000 D.050x036x9	36.00	50.00	9.00	0.00	Nbr/Pom/ptfe bronzo	10.00
KAS	01.KHD00.0500369	KHD 50 36 9 D.050x036x9	36.00	50.00	9.00	0.00	Nbr/Pom/ptfe bronzo	211.00
GUARNITEK	01.PDHVI.103000	VITON PDH 103 D.050x040x8 ISO	40.00	50.00	8.00	0.00	Viton/Ptfe bronzo/Pom	10.29
KASTAS	01.K1900.0550419	K19-055-041 D.055x041x9	41.00	55.00	9.00	0.00	Nbr/Pom/ptfe bronzo	14.40
GUARNITEK	01.PDH00.104000	PDH 104 D.055x041x9	41.00	55.00	9.00	0.00	Nbr/Pom/ptfe bronzo	14.49
KAS	01.KHD00.0550419	KHD 55 41 9 D.055x041x9	41.00	55.00	9.00	0.00	Nbr/Pom/ptfe bronzo	211.00

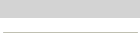
Ricerca	Codice	Descrizione	d	D	Spessore	H Sede	Materiale	Peso
 NET SEALS — DISTRIBUTION —	01.25PHD.055459	25PHD PT55/N/POM D.055x045x9	45.00	55.00	9.00	0.00	Nbr/Pom/ptfe bronzo	10.00
 NET SEALS — DISTRIBUTION —	01.10PHD.055041	10PHD 5541 D.055x041x9	41.00	55.00	9.00	0.00	Nbr/Pom/ptfe bronzo	10.00
 KASTAS	01.K19VI.060050	VITON K19 060-050 D.060x050x8	50.00	60.00	8.00	0.00	Viton/Ptfe bronzo/Pom	10.00
 Hallite	01.730M0.2356710	730/M 2356710 D.060x044x20,4	44.00	60.00	20.40	0.00	nbr/Ptfe bronzo/Tpe	10.00
 KAS	01.KHD00.0600469	KHD 60 46 9 D.060x046x9	46.00	60.00	9.00	0.00	Nbr/Pom/ptfe bronzo	211.00
 KASTAS	01.K1900.0600508	K19-060-050 D.060x050x8	50.00	60.00	8.00	0.00	Nbr/Pom/ptfe bronzo	10.00
 KASTAS	01.K1900.0600469	K19-060-046 D.060x046x9	46.00	60.00	9.00	0.00	Nbr/Pom/ptfe bronzo	14.80
 TRELLEBORG	01.PHDP0.060046	PHD/P 6046 D.060x046x9	46.00	60.00	9.00	0.00	Nbr/Pom/ptfe bronzo	10.00
 GUARNITEC	01.PDH00.105000	PDH 105 D.060x046x9	46.00	60.00	9.00	0.00	Nbr/Pom/ptfe bronzo	15.30
 GUARNITEC	01.PDH00.106000	PDH 106 D.060x050x8	50.00	60.00	8.00	0.00	Nbr/Pom/ptfe bronzo	10.67
 GUARNITEC	01.PDH00.107000	PDH 107 D.063x048x11	48.00	63.00	11.00	0.00	Nbr/Pom/ptfe bronzo	21.10
 NET SEALS — DISTRIBUTION —	01.10PHD.063053	10PHD 6353 D.063x053x8	53.00	63.00	8.00	0.00	Nbr/Pom/ptfe bronzo	10.00
 GUARNITEC	01.PDH00.108000	PDH 108 D.063x053x08 ISO	53.00	63.00	8.00	0.00	Nbr/Pom/ptfe bronzo	10.70
 KASTAS	01.K1900.06304811	K19-063-048 D.063x048x11	48.00	63.00	11.00	0.00	Nbr/Pom/ptfe bronzo	21.65
 KASTAS	01.K1900.06505011	K19-065-050 D.065x050x11	50.00	65.00	11.00	0.00	Nbr/Pom/ptfe bronzo	22.37
 NET SEALS — DISTRIBUTION —	01.10PHD.065050	10PHD 6550 D.065x050x11	50.00	65.00	11.00	0.00	Nbr/Pom/ptfe bronzo	10.00
 GUARNITEC	01.PDHVI.109000	VITON PDH 109 D.065x050x11	50.00	65.00	11.00	0.00	Viton/Ptfe bronzo/Pom	10.00
 KAS	01.KHD00.06505011	KHD 65 50 11 D.065x050x11	50.00	65.00	11.00	0.00	Nbr/Pom/ptfe bronzo	22.70
 GUARNITEC	01.PDH00.109000	PDH 109 D.065x050x11	50.00	65.00	11.00	0.00	Nbr/Pom/ptfe bronzo	22.80
 GUARNITEC	01.PDH00.110000	PDH 110 D.070x055x11	55.00	70.00	11.00	0.00	Nbr/Pom/ptfe bronzo	24.51
 GUARNITEC	01.PDH00.111000	PDH 111 D.070x060x8	60.00	70.00	8.00	0.00	Nbr/Pom/ptfe bronzo	12.00
 KASTAS	01.K1900.07005511	K19-070-055 D.070x055x11	55.00	70.00	11.00	0.00	Nbr/Pom/ptfe bronzo	24.14
 KAS	01.KHD00.070055	KHD 70 55 11 D.070x055x11	55.00	70.00	11.00	0.00	Nbr/Pom/ptfe bronzo	25.20
 KAS	01.KHD00.075060	KHD 75 60 11 D.075x060x11	60.00	75.00	11.00	0.00	Nbr/Pom/ptfe bronzo	26.70
 GUARNITEC	01.PDH00.112000	PDH 112 D.075x060x11	60.00	75.00	11.00	0.00	Nbr/Pom/ptfe bronzo	25.10
 KASTAS	01.K1900.07506011	K19-075-060 D.075x060x11	60.00	75.00	11.00	0.00	Nbr/Pom/ptfe bronzo	26.11
 NET SEALS — DISTRIBUTION —	01.10PHD.075060	10PHD 7560 D.075x060x11	60.00	75.00	11.00	0.00	Nbr/Pom/ptfe bronzo	24.61
 KASTAS	01.K1900.08006511	K19-080-065 D.080x065x11	65.00	80.00	11.00	0.00	Nbr/Pom/ptfe bronzo	27.60
 NET SEALS — DISTRIBUTION —	01.10PHD.080065	10PHD 08065 D.080x065x12,5	65.00	80.00	12.50	0.00	Nbr/Pom/ptfe bronzo	10.00
 KAS	01.KHD00.080065	KHD 80 65 11 D.080x065x11	65.00	80.00	11.00	0.00	Nbr/Pom/ptfe bronzo	28.71
 NET SEALS — DISTRIBUTION —	01.10PHD.080070PU	10PHD 8070/PU D.080x070x11	70.00	80.00	11.00	0.00	Nbr/Pom/ptfe bronzo	15.66
 GUARNITEC	01.PDHSP.113000	PDH/SP 113 D.080x065x11	65.00	80.00	11.00	0.00	Brit/ptfe bronzo/pom	10.00

Ricerca	Codice	Descrizione	d	D	Spessore	H Sede	Materiale	Peso
 GUARNITEC	01.PDH00.113000	PDH 113 D.080x065x11	65.00	80.00	11.00	0.00	Nbr/Pom/ptfe bronzo	28.79
 GUARNITEC	01.PDH00.114000	PDH 114 D.080x065x12,5 ISO	65.00	80.00	12.50	0.00	Nbr/Pom/ptfe bronzo	33.70
 GUARNITEC	01.PDHVI.113000	VITON PDH 113 D.080x065x11	65.00	80.00	11.00	0.00	Viton/Ptfe bronzo/Pom	10.00
 GUARNITEC	01.PDH00.115000	PDH 115 D.085x070x11	70.00	85.00	11.00	0.00	Nbr/Pom/ptfe bronzo	30.10
 AS	01.KHD00.085070	KHD 85 70 11 D.085x070x11	70.00	85.00	11.00	0.00	Nbr/Pom/ptfe bronzo	29.10
 NET SEALS DISTRIBUTION	01.10PHD.085070	10PHD 8570 D.085x070x11	70.00	85.00	11.00	0.00	Nbr/Pom/ptfe bronzo	10.00
 KASTAŞ	01.K1900.08507011	K19-085-070 D.085x070x11	70.00	85.00	11.00	0.00	Nbr/Pom/ptfe bronzo	29.62
 GUARNITEC	01.PDHVI.116000	VITON PDH 116 D.090x075x11	75.00	90.00	11.00	0.00	Viton/Ptfe bronzo/Pom	10.00
 KASTAŞ	01.K1900.09007511	K19-090-075 D.090x075x11	75.00	90.00	11.00	0.00	Nbr/Pom/ptfe bronzo	31.41
 GUARNITEC	01.PDH00.116000	PDH 116 D.090x075x11	75.00	90.00	11.00	0.00	Nbr/Pom/ptfe bronzo	32.56
 Hallite	01.730M0.090076	730/M 2364810 D.090x076x16	76.00	90.00	16.00	0.00	nbr/Ptfe bronzo/Tpe	10.00
 FREUDENBERG	01.L2700.090073	L27 24351815 D.090x073x13,4	73.00	90.00	13.40	0.00	Nbr/Pom/ptfe bronzo	10.00
 Hallite	01.73500.090075	735/M 7155000 D.090x075x11	75.00	90.00	11.00	0.00	Nbr/Pom/ptfe bronzo	10.00
 AS	01.KHD00.090075	KHD 90 75 11 D.090x075x11	75.00	90.00	11.00	0.00	Nbr/Pom/ptfe bronzo	32.90
 GUARNITEC	01.PDH00.117000	PDH 117 D.090x075x12,5	75.00	90.00	12.50	0.00	Nbr/Pom/ptfe bronzo	38.73
 NET SEALS DISTRIBUTION	01.10PHD.095080	10PHD 9580 D.095x080x11	80.00	95.00	11.00	0.00	Nbr/Pom/ptfe bronzo	32.10
 GUARNITEC	01.PDH00.118000	PDH 118 D.095x080x11	80.00	95.00	11.00	0.00	Nbr/Pom/ptfe bronzo	33.67
 AS	01.KHD00.095080	KHD 95 80 11 D.095x080x11	80.00	95.00	11.00	0.00	Nbr/Pom/ptfe bronzo	34.66
 KASTAŞ	01.K1900.09508011	K19-095-080 D.095x080x11	80.00	95.00	11.00	0.00	Nbr/Pom/ptfe bronzo	33.78
 Hallite	01.730M0.10008512	730/M 2342910 D.100x085x12,5	85.00	100.00	12.50	0.00	nbr/Ptfe bronzo/Tpe	0.00
 KASTAŞ	01.K1900.10008512	K19-100-085 D.100x085x12,5	85.00	100.00	12.50	0.00	Nbr/Pom/ptfe bronzo	40.50
 KASTAŞ	01.K19VI.100085	VITON K19 100-085 D.100x085x12,5	85.00	100.00	12.50	0.00	Viton/Ptfe bronzo/Pom	10.00
 NET SEALS DISTRIBUTION	01.10PHD.100085	10PHD 10085 D.100x085x12,5	85.00	100.00	12.50	0.00	Nbr/Pom/ptfe bronzo	10.00
 NET SEALS DISTRIBUTION	01.PS17V.100085	VITON PS-17 D.100x085x12,5	85.00	100.00	12.50	0.00	Viton/Ptfe bronzo/Pom	10.00
 GUARNITEC	01.PDHVI.119000	VITON PDH 119 D.100x085x12,50 ISO	85.00	100.00	12.50	0.00	Viton/Ptfe bronzo/Pom	0.00
 GUARNITEC	01.PDH00.119000	PDH 119 D.100x085x12,50 ISO	85.00	100.00	12.50	0.00	Nbr/Pom/ptfe bronzo	42.39
 Hallite	01.730M0.100085	730/M 2335010 D.100x085x13,5	85.00	100.00	13.50	0.00	nbr/Ptfe bronzo/Tpe	10.00
 AS	01.KHD00.100085	KHD 100 85 12.5 D.100x085x12,50	85.00	100.00	12.50	0.00	Nbr/Pom/ptfe bronzo	41.67
 HERCULES SEALING PRODUCTS	01.CPS00.400000	CPS - 4000 D.101,60x089,40x14,7	89.40	101.60	14.70	0.00	Nbr/Pom/ptfe bronzo	38.56
 KASTAŞ	01.K1900.10509013	K19-105-090/1 D.105x090x13,5	90.00	105.00	13.50	0.00	Nbr/Pom/ptfe bronzo	10.00
 KASTAŞ	01.K1900.10508814	K19-105-088 D.105x088x14	88.00	105.00	14.00	0.00	Nbr/Pom/ptfe bronzo	55.01
 AS	01.KHD00.105090125	KHD 105 90 12.5 D.105x090x12,5	90.00	105.00	12.50	0.00	Nbr/Pom/ptfe bronzo	211.00

Ricerca	Codice	Descrizione	d	D	Spessore	H Sede	Materiale	Peso
 GUARNITEC	01.PDH00.119100	PDH 119/1 D.105x090x12,50	90.00	105.00	12.50	0.00	Nbr/Pom/ptfe bronzo	44.52
 KASTAŞ	01.K1900.10509012	K19-105-090 D.105x090x12,5	90.00	105.00	12.50	0.00	Nbr/Pom/ptfe bronzo	42.50
 KASTAŞ	01.K1900.10509014	K19-105-090/2 D.105x090x14	90.00	105.00	14.00	0.00	Nbr/Pom/ptfe bronzo	10.00
 GUARNITEC	01.PDHVI.120000	VITON PDH 120 D.110x095x12,50	95.00	110.00	12.50	0.00	Viton/Ptfe bronzo/Pom	10.00
 Hallite	01.730M0.110095	730/M 2331610 D.110x095x16	95.00	110.00	16.00	0.00	nbr/Ptfe bronzo/Tpe	44.48
 FREUDENBERG	01.L2700.110093	L27 24360184 D.110x093x13,4	93.00	110.00	13.40	0.00	Nbr/Pom/ptfe bronzo	10.00
 KASTAŞ	01.K1900.11009512	K19-110-095 D.110x095x12,5	95.00	110.00	12.50	0.00	Nbr/Pom/ptfe bronzo	45.10
 AS	01.KHD00.110095125	KHD 110 95 12.5 D.110x095x12,5	95.00	110.00	12.50	0.00	Nbr/Pom/ptfe bronzo	47.00
 KASTAŞ	01.K19VI.110095	VITON K19 110-095 D.110x095x12,5	95.00	110.00	12.50	0.00	Viton/Ptfe bronzo/Pom	10.00
 GUARNITEC	01.PDH00.120000	PDH 120 D.110x095x12,50	95.00	110.00	12.50	0.00	Nbr/Pom/ptfe bronzo	46.30
 GUARNITEC	01.PDH00.121000	PDH 121 D.115x100x12,50	100.00	115.00	12.50	0.00	Nbr/Pom/ptfe bronzo	49.61
 Hallite	01.730M0.1150970	730/M 2356110 D.115x097x22,5	97.00	115.00	22.50	0.00	nbr/Ptfe bronzo/Tpe	10.00
 KASTAŞ	01.K1900.11510012	K19-115-100 D.115x100x12,5	100.00	115.00	12.50	0.00	Nbr/Pom/ptfe bronzo	46.55
 AS	01.KHD00.115100125	KHD 115 100 12.5 D.115x100x12,5	100.00	115.00	12.50	0.00	Nbr/Pom/ptfe bronzo	211.00
 KASTAŞ	01.K19VI.120105	VITON K19 120-105 D.120x105x12,5	105.00	120.00	12.50	0.00	Viton/Ptfe bronzo/Pom	10.00
 Hallite	01.730M0.2337410	730/M 2337410 D.120x105x16	105.00	120.00	16.00	0.00	nbr/Ptfe bronzo/Tpe	10.00
 AS	01.KHD00.120105125	KHD 120 105 12.5 D.120x105x12,5	105.00	120.00	12.50	0.00	Nbr/Pom/ptfe bronzo	49.64
 NET SEALS DISTRIBUTION	01.PS17V.120105	VITON PS-17 D.120x105x12,5	105.00	120.00	12.50	0.00	Viton/Ptfe bronzo/Pom	10.00
 GUARNITEC	01.PDHVI.122000	VITON PDH 122 D.120x105x12,50	105.00	120.00	12.50	0.00	Viton/Ptfe bronzo/Pom	10.00
 KASTAŞ	01.K1900.12010512	K19-120-105 D.120x105x12,5	105.00	120.00	12.50	0.00	Nbr/Pom/ptfe bronzo	49.00
 GUARNITEC	01.PDH00.122000	PDH 122 D.120x105x12,50	105.00	120.00	12.50	0.00	Nbr/Pom/ptfe bronzo	51.10
 HERCULES SEALING PRODUCTS	01.MCPS0.125105	MCPS - 125x105x15,5/16,5 PDH	105.00	125.00	15.50	0.00	Nbr/Pom/ptfe bronzo	0.00
 Hallite	01.730M0.125110	730/M 2331510 D.125x110x15,8	110.00	125.00	15.80	0.00	nbr/Ptfe bronzo/Tpe	10.00
 GUARNITEC	01.PDHVI.123000	VITON PDH 123 D.125x102x16	102.00	125.00	16.00	0.00	Viton/Ptfe bronzo/Pom	10.00
 GUARNITEC	01.PDH00.123000	PDH 123 D.125x102x16	102.00	125.00	16.00	0.00	Nbr/Pom/ptfe bronzo	101.15
 GUARNITEC	01.PDH00.124000	PDH 124 D.125x110x12,50	110.00	125.00	12.50	0.00	Nbr/Pom/ptfe bronzo	55.44
 AS	01.KHD00.12510216	KHD 125 102 16 D.125x102x16	102.00	125.00	16.00	0.00	Nbr/Pom/ptfe bronzo	104.50
 KASTAŞ	01.K1900.12510216	K19-125-102 D.125x102x16	102.00	125.00	16.00	0.00	Nbr/Pom/ptfe bronzo	102.00
 KASTAŞ	01.K1900.12510814	K19-125-108 D.125x108x14	108.00	125.00	14.00	0.00	Nbr/Pom/ptfe bronzo	66.20
 Hallite	01.730M0.130113	730/M 2366910 D.130x113x20,5	113.00	130.00	20.60	0.00	nbr/Ptfe bronzo/Tpe	10.00
 GUARNITEC	01.PDH00.126000	PDH 126 D.130x115x12,50	115.00	130.00	12.50	0.00	Nbr/Pom/ptfe bronzo	54.60
 KASTAŞ	01.K1900.13010716	K19-130-107 D.130x107x16	107.00	130.00	16.00	0.00	Nbr/Pom/ptfe bronzo	10.00

Ricerca	Codice	Descrizione	d	D	Spessore	H Sede	Materiale	Peso
	01.KHD00.13010716	KHD 130 107 16 D.130x107x16	107.00	130.00	16.00	0.00	Nbr/Pom/ptfe bronzo	112.20
	01.PDH00.125000	PDH 125 D.130x107x16,00	107.00	130.00	16.00	0.00	Nbr/Pom/ptfe bronzo	105.30
	01.PDHVI.125000	VITON PDH 125 D.130x107x16	107.00	130.00	16.00	0.00	Viton/Ptfe bronzo/Pom	10.00
	01.PDH00.127000	PDH 127 D.135x112x16,00	112.00	135.00	16.00	0.00	Nbr/Pom/ptfe bronzo	109.97
	01.KHD00.13511216	KHD 135 112 16 D.135x112x16	112.00	135.00	16.00	0.00	Nbr/Pom/ptfe bronzo	114.50
	01.K1900.13511216	K19-135-112 D.135x112x16	112.00	135.00	16.00	0.00	Nbr/Pom/ptfe bronzo	107.60
	01.K1900.14011716	K19-140-117 D.140x117x16	117.00	140.00	16.00	0.00	Nbr/Pom/ptfe bronzo	111.47
	01.730M0.140125	730/M 2329410 D.140x125x16	125.00	140.00	16.00	0.00	nbr/Ptfe bronzo/Tpe	10.00
	01.KHD00.14011716	KHD 140 117 16 D.140x117x16	117.00	140.00	16.00	0.00	Nbr/Pom/ptfe bronzo	121.65
	01.PDH00.128000	PDH 128 D.140x117x16,00	117.00	140.00	16.00	0.00	Nbr/Pom/ptfe bronzo	117.50
	01.K1900.14012018	K19-140-120 D.140x120x18,5	120.00	140.00	18.50	0.00	Nbr/Pom/ptfe bronzo	10.00
	01.K19VI.140117	VITON K19 140-117 D.140x117x16	117.00	140.00	16.00	0.00	Viton/Ptfe bronzo/Pom	0.00
	01.PDHVI.128000	VITON PDH 128 D.140x117x16	117.00	140.00	16.00	0.00	Viton/Ptfe bronzo/Pom	10.00
	01.K1900.14012119	K19-140-121,5 D.140x121,5x19	121.50	140.00	19.00	0.00	Nbr/Pom/ptfe bronzo	111.60
	01.PDH00.129000	PDH 129 D.140x125x12,50	125.00	140.00	12.50	0.00	Nbr/Pom/ptfe bronzo	61.85
	01.K1900.14512216	K19-145-122 D.145x122x16	122.00	145.00	16.00	0.00	Nbr/Pom/ptfe bronzo	10.00
	01.PDH00.130000	PDH 130 D.145x122x16	122.00	145.00	16.00	0.00	Nbr/Pom/ptfe bronzo	113.40
	01.KHD00.14512216	KHD 145 122 16 D.145x122x16	122.00	145.00	16.00	0.00	Nbr/Pom/ptfe bronzo	122.40
	01.730M0.150130	730/M 2339010 D.150x130x16	130.00	150.00	16.00	0.00	nbr/Ptfe bronzo/Tpe	10.00
	01.L2700.150125	L27 24361316 D.150x125x18,4/12,5	125.00	150.00	12.50	18.40	Nbr/Pom/ptfe bronzo	10.00
	01.PDH00.131000	PDH 131 D.150x127x16,00	127.00	150.00	16.00	0.00	Nbr/Pom/ptfe bronzo	128.00
	01.PDH00.131100	PDH 131/1 D.150x135x12,50	135.00	150.00	12.50	0.00	Nbr/Pom/ptfe bronzo	65.35
	01.730M0.150135	730/M 2338210 D.150x135x16	135.00	150.00	16.00	0.00	nbr/Ptfe bronzo/Tpe	10.00
	01.K1900.15012716	K19-150-127 D.150x127x16	127.00	150.00	16.00	0.00	Nbr/Pom/ptfe bronzo	10.00
	01.K1900.15013018	K19-150-130 D.150x130x18	130.00	150.00	18.00	0.00	Nbr/Pom/ptfe bronzo	120.41
	01.KHD00.15012716	KHD 150 127 16 D.150x127x16	127.00	150.00	16.00	0.00	Nbr/Pom/ptfe bronzo	211.00
	01.K1900.15013512	K19-150-135 D.150x135x12,5	135.00	150.00	12.50	0.00	Nbr/Pom/ptfe bronzo	10.00
	01.MCPS0.150130	MCPS - 150x130x18,5/19,5 PDH	130.00	150.00	18.50	0.00	Nbr/Pom/ptfe bronzo	10.00
	01.K1900.15513216	K19-155-132 D.155x132x16	132.00	155.00	16.00	0.00	Nbr/Pom/ptfe bronzo	127.34
	01.PDHVI.132000	VITON PDH 132 D.160x137x16	137.00	160.00	16.00	0.00	Viton/Ptfe bronzo/Pom	10.00
	01.73500.160137	CT CTMN01600NHLX D.160x137x16	137.00	160.00	16.00	0.00	Nbr/Pom/ptfe bronzo	10.00
	01.L2700.160135	L27 24361317 D.160x135x18,4/12,5	135.00	160.00	18.40	18.40	Nbr/Pom/ptfe bronzo	0.00

Ricerca	Codice	Descrizione	d	D	Spessore	H Sede	Materiale	Peso
 KASTAS	01.K1900.160141	K19 160-141.5 D.160x141,5x19	141.50	160.00	19.00	0.00	Nbr/Pom/ptfe bronzo	126.10
 KAS	01.KHD00.16013716	KHD 160 137 16 D.160x137x16	137.00	160.00	16.00	0.00	Nbr/Pom/ptfe bronzo	135.60
 GUARNITEC	01.PDH00.132000	PDH 132 D.160x137x16,00	137.00	160.00	16.00	0.00	Nbr/Pom/ptfe bronzo	136.11
 KASTAS	01.K1900.16014512	K19-160-145 D.160x145x12,5	145.00	160.00	12.50	0.00	Nbr/Pom/ptfe bronzo	10.00
 GUARNITEC	01.PDH00.133000	PDH 133 D.160x145x12,50	145.00	160.00	12.50	0.00	Nbr/Pom/ptfe bronzo	70.00
 KASTAS	01.K1900.16013716	K19-160-137 D.160x137x16	137.00	160.00	16.00	0.00	Nbr/Pom/ptfe bronzo	10.00
 KASTAS	01.K19VI.160137	VITON K19 160-137 D.160x137x16	137.00	160.00	16.00	0.00	Viton/Ptfe bronzo/Pom	10.00
 GUARNITEC	01.PDH00.134000	PDH 134 D.165x142x16,00	142.00	165.00	16.00	0.00	Nbr/Pom/ptfe bronzo	137.00
 Hallite	01.730M0.165150	730/M 2332010 D.165x150x16	150.00	165.00	16.00	0.00	nbr/Ptfe bronzo/Tpe	72.96
 KASTAS	01.K1900.16514517	K19-165-145 D.165x145x17	145.00	165.00	17.00	0.00	Nbr/Pom/ptfe bronzo	126.60
 KASTAS	01.K1900.16514215	K19-165-142 D.165x142x15,5	142.00	165.00	15.50	0.00	Nbr/Pom/ptfe bronzo	10.00
 KAS	01.KHD00.16514216	KHD 165 142 16 D.165x142x16	142.00	165.00	16.00	0.00	Nbr/Pom/ptfe bronzo	145.40
 NET SEALS DISTRIBUTION	01.10PHD.190167	10PHD 190167 D.190x167x16	190.00	167.00	16.00	0.00	Nbr/Pom/ptfe bronzo	155.70
 Hallite	01.730M0.170145	730/M 2345510 D.170x145x25	145.00	170.00	25.00	0.00	nbr/Ptfe bronzo/Tpe	10.00
 KASTAS	01.K1900.17014716	K19-170-147 D.170x147x16	147.00	170.00	16.00	0.00	Nbr/Pom/ptfe bronzo	10.00
 GUARNITEC	01.PDH00.134100	PDH 134/1 D.170x147x16	147.00	170.00	16.00	0.00	Nbr/Pom/ptfe bronzo	140.78
 KAS	01.KHD00.17014716	KHD 170 147 16 D.170x147x16	147.00	170.00	16.00	0.00	Nbr/Pom/ptfe bronzo	211.00
 GUARNITEC	01.PDH00.134200	PDH 134/2 D.170x155x12,5	155.00	170.00	12.50	0.00	Nbr/Pom/ptfe bronzo	75.60
 GUARNITEC	01.PDHVI.134100	VITON PDH 134/1 D.170x147x16	147.00	170.00	16.00	0.00	Viton/Ptfe bronzo/Pom	10.00
 Hallite	01.730M0.170150	730/M 2331110 D.170x150x16	150.00	170.00	16.00	0.00	nbr/Ptfe bronzo/Tpe	10.00
 KASTAS	01.K1900.170155	K19 170-155 D.170x155x16	155.00	170.00	16.00	0.00	Nbr/Pom/ptfe bronzo	10.00
 Hallite	01.730M0.175155	730/M 2335110 D.175x155x16	155.00	175.00	16.00	0.00	nbr/Ptfe bronzo/Tpe	10.00
 GUARNITEC	01.PDH00.135000	PDH 135 D.180x157x16	157.00	180.00	16.00	0.00	Nbr/Pom/ptfe bronzo	152.80
 GUARNITEC	01.PDH00.136000	PDH 136 D.180x165x12,50	165.00	180.00	12.50	0.00	Nbr/Pom/ptfe bronzo	78.80
 KAS	01.KHD00.18015716	KHD 180 157 16 D.180x157x16	157.00	180.00	16.00	0.00	Nbr/Pom/ptfe bronzo	156.60
 KASTAS	01.K1900.18015716	K19-180-157 D.180x157x16	157.00	180.00	16.00	0.00	Nbr/Pom/ptfe bronzo	10.00
 KASTAS	01.K1900.18016018	K19-180-160 D.180x160x18	160.00	180.00	18.00	0.00	Nbr/Pom/ptfe bronzo	145.80
 Hallite	01.730M0.180160	730/M 2328510 D.180x160x16	160.00	180.00	16.00	0.00	nbr/Ptfe bronzo/Tpe	10.00
 NET SEALS DISTRIBUTION	01.10PHD.185162	10PHD 185162 D.185x162x16	162.00	185.00	16.00	0.00	Nbr/Pom/ptfe bronzo	150.10
 KAS	01.KHD00.18516216	KHD 185 162 16 D.185x162x16	162.00	185.00	16.00	0.00	Nbr/Pom/ptfe bronzo	211.00
 NET SEALS DISTRIBUTION	01.PHD00.185165	PHD 185165 D.185x165x16	165.00	185.00	16.00	0.00	Nbr/Pom/ptfe bronzo	0.00
 Hallite	01.730M0.2328410	730/M 2328410 D.185x165x16	165.00	185.00	16.00	0.00	nbr/Ptfe bronzo/Tpe	10.00

Ricerca	Codice	Descrizione	d	D	Spessore	H Sede	Materiale	Peso
 GUARNITEC	01.PDH00.136100	PDH 136/1 D.190x167x16,00	167.00	190.00	16.00	0.00	Nbr/Pom/ptfe bronzo	10.00
 Hallite	01.730M0.190170	730/M 2332210 D.190x170x16	170.00	190.00	16.00	0.00	nbr/Ptfe bronzo/Tpe	10.00
 GUARNITEC	01.PDH00.137000	PDH 137 D.190x175x12,50	175.00	190.00	12.50	0.00	Nbr/Pom/ptfe bronzo	86.50
 Hallite	01.730M0.230210	730/M 2332710 D.230x210x16	170.00	190.00	16.00	0.00	nbr/Ptfe bronzo/Tpe	10.00
 Hallite	01.730M0.200180	730/M 2348810 D.200x180x20	180.00	200.00	20.00	0.00	nbr/Ptfe bronzo/Tpe	10.00
 Hallite	01.730M0.20018016	730/M 2329310 D.200x180x16	180.00	200.00	16.00	0.00	nbr/Ptfe bronzo/Tpe	119.78
 GUARNITEC	01.PDH00.137100	PDH 137/1 D.200x177x16,00	177.00	200.00	16.00	0.00	Nbr/Pom/ptfe bronzo	167.40
 GUARNITEC	01.PDH00.138000	PDH 138 D.200x180x16,00	180.00	200.00	16.00	0.00	Nbr/Pom/ptfe bronzo	148.85
 AS	01.KHD00.20017716	KHD 200 177 16 D.200x177x16	177.00	200.00	16.00	0.00	Nbr/Pom/ptfe bronzo	173.40
 KASTAS	01.K1900.20017716	K19-200-177 D.200x177x16	177.00	200.00	16.00	0.00	Nbr/Pom/ptfe bronzo	164.40
 KASTAS	01.K19VI.20017716	K19 FKM 200-177 D.200x177x16	177.00	200.00	16.00	0.00	Viton/Ptfe bronzo/Pom	0.00
 HERCULES SEALING PRODUCTS	01.CPS00.800000	CPS - 8000 D.203.20x184,66x19,05	184.66	203.20	19.05	0.00	Nbr/Pom/ptfe bronzo	10.00
 Hallite	01.730M0.210190	730/M 2332410 D.210x190x16	190.00	210.00	16.00	0.00	nbr/Ptfe bronzo/Tpe	10.00
 Hallite	01.730M0.21019020	730/M 2364710 D.210x190x20	190.00	210.00	20.00	0.00	nbr/Ptfe bronzo/Tpe	0.00
 Hallite	01.730M0.215195	730/M 2332510 D.215x195x16	195.00	215.00	16.00	0.00	nbr/Ptfe bronzo/Tpe	10.00
 NET SEALS DISTRIBUTION	01.10PHD.240217	10PHD 240217 D.240x217x16	240.00	217.00	16.00	0.00	Nbr/Pom/ptfe bronzo	10.00
 GUARNITEC	01.PDH00.138100	PDH 138/1 D.220x200x16,00	200.00	220.00	16.00	0.00	Nbr/Pom/ptfe bronzo	162.60
 AS	01.KHD00.22520216	KHD 225 202 16 D.225x202x16	202.00	225.00	16.00	0.00	Nbr/Pom/ptfe bronzo	211.00
 GUARNITEC	01.PDH00.138200	PDH 138/2 D.225x202x16,00	202.00	225.00	16.00	0.00	Nbr/Pom/ptfe bronzo	186.90
 KASTAS	01.K1900.22520216	K19-225-202 D.225x202x16	202.00	225.00	16.00	0.00	Nbr/Pom/ptfe bronzo	10.00
 GUARNITEC	01.PDH00.139000	PDH 139 D.230x210x16,00	210.00	230.00	16.00	0.00	Nbr/Pom/ptfe bronzo	170.00
 Hallite	01.730M0.240215	730/M 2333010 D.240x215x25	215.00	240.00	25.00	0.00	nbr/Ptfe bronzo/Tpe	10.00
 KASTAS	01.K1900.24021716	K19-240-217 D.240x217x16	217.00	240.00	16.00	0.00	Nbr/Pom/ptfe bronzo	10.00
 NET SEALS DISTRIBUTION	01.25PHD.25022525	25PHD PT55/N/POM D.250x225x25	225.00	250.00	25.00	0.00	Nbr/Pom/ptfe bronzo	10.00
 GUARNITEC	01.PDH00.140000	PDH 140 D.250x230x16,00	230.00	250.00	16.00	0.00	Nbr/Pom/ptfe bronzo	190.50
 FREUDENBERG	01.L2700.250225	L27 24370692 D.250x225x18,4	225.00	250.00	18.40	0.00	Nbr/Pom/ptfe bronzo	10.00
 Hallite	01.730M0.2348300	730/M 2348310 D.250x225x25	225.00	250.00	25.00	0.00	nbr/Ptfe bronzo/Tpe	10.00
 GUARNITEC	01.PDH00.141000	PDH 141 D.260x240x16,00	240.00	260.00	16.00	0.00	Nbr/Pom/ptfe bronzo	191.20
 Hallite	01.73500.260232	735/M 7168000 D.260x232x17,5	232.00	260.00	17.50	0.00	Nbr/Pom/ptfe bronzo	10.00
 Hallite	01.730M0.260235	730/M 2347910 D.260x235x25	235.00	260.00	25.00	0.00	nbr/Ptfe bronzo/Tpe	10.00
 KASTAS	01.K1900.26023217	K19-260-232 D.260x232x17,5	232.00	260.00	17.50	0.00	Nbr/Pom/ptfe bronzo	293.20
 KASTAS	01.K1900.27024217	K19-270-242 D.270x242x17,5	242.00	270.00	17.50	0.00	Nbr/Pom/ptfe bronzo	10.00

Ricerca	Codice	Descrizione	d	D	Spessore	H Sede	Materiale	Peso
 Hallite	01.730M0.2363210	730/M 2363210 D.270x245x24	245.00	270.00	24.00	0.00	nbr/Ptfe bronzo/Tpe	290.50
 NET SEALS	01.10PHD.270242	10PHD 270242 D.270x242x17,5	242.00	270.00	17.50	0.00	Nbr/Pom/ptfe bronzo	10.00
 NET SEALS	01.10PHD.280252	10PHD 280252 D.280x252x17,5	252.00	280.00	17.50	0.00	Nbr/Pom/ptfe bronzo	324.80
 GUARNITEC	01.PDH00.142000	PDH 142 D.280x260x16,00	260.00	280.00	16.00	0.00	Nbr/Pom/ptfe bronzo	10.00
 NET SEALS	01.10PHD.280255	10PHD 280255/TPE D.280x255x25	255.00	280.00	25.00	0.00	Nbr/Pom/ptfe bronzo	0.00
 Hallite	01.730M0.280255	730/M 2333510 D.280x255x25	255.00	280.00	25.00	0.00	nbr/Ptfe bronzo/Tpe	10.00
 KASTAS	01.K1900.28025217	K19-280-252 D.280x252x17,5	252.00	280.00	17.50	0.00	Nbr/Pom/ptfe bronzo	10.00
 Hallite	01.730M0.2364410	730/M 2364410 D.290x265x27	265.00	290.00	27.00	0.00	nbr/Ptfe bronzo/Tpe	333.97
 KASTAS	01.K1900.290270	K19 290-270 D.290x270x16	270.00	290.00	16.00	0.00	Nbr/Pom/ptfe bronzo	215.00
 GUARNITEC	01.PDH00.144000	PDH 144 D.300x280x16,00	280.00	300.00	16.00	0.00	Nbr/Pom/ptfe bronzo	208.70
 NET SEALS	01.10PHD.300272	10PHD 300272 D.300x272x17,5	272.00	300.00	17.50	0.00	Nbr/Pom/ptfe bronzo	10.00
 NET SEALS	01.10PHD.300280	10PHD 300280 D.300x280x16	280.00	300.00	16.00	0.00	Nbr/Pom/ptfe bronzo	10.00
 Hallite	01.730M0.2333610	730/M 2333610 D.300x275x25	275.00	300.00	25.00	0.00	nbr/Ptfe bronzo/Tpe	10.00
 Hallite	01.730M0.320290	730/M 2348010 D.320x290x30	290.00	320.00	30.00	0.00	nbr/Ptfe bronzo/Tpe	10.00
 GUARNITEC	01.PDH00.145000	PDH 145 D.320x295x20,00	295.00	320.00	20.00	0.00	Nbr/Pom/ptfe bronzo	10.00
 Hallite	01.73500.7169100	CTMN03300NHLX (Ex 735/M 7169100) D.330x302x17,5	302.00	330.00	17.50	0.00	Nbr/Pom/ptfe bronzo	0.00
 Hallite	01.730M0.340310	730/M 2366010 D.340x310x30	310.00	340.00	30.00	0.00	nbr/Ptfe bronzo/Tpe	0.00
 KASTAS	01.K1900.36033217	K19-360-332 D.360x332x17,5	332.00	360.00	17.50	0.00	Nbr/Pom/ptfe bronzo	10.00
 Hallite	01.730M0.380350	730/M 2362110 D.380x350x32	350.00	380.00	32.00	32.00	nbr/Ptfe bronzo/Tpe	0.00
 GUARNITEC	01.PDH00.146000	PDH 146 D.400x375x20,00	375.00	400.00	20.00	0.00	Nbr/Pom/ptfe bronzo	10.00
 Hallite	01.730M0.2366410	730/M 2366410 D.420x390x32	390.00	420.00	0.00	32.00	nbr/Ptfe bronzo/Tpe	10.00

Di nuova progettazione, le guarnizioni **PDH** e **PDP**, grazie alle loro caratteristiche, costituiscono un'ottima alternativa alle normali guarnizioni per pistoni finora in uso. Sono state realizzate in due versioni, dimensionalmente uguali, a seconda del tipo di applicazione, differenti pressioni, velocità e attrito. Il tipo **PDH** viene normalmente usato su pistoni di cilindri dove è richiesta un'ottima tenuta con minimo attrito di scorrimento; l'elemento di tenuta in **PTFE caricato** lo rende particolarmente adatto per macchine movimento terra, in presenza di forti pressioni e alte velocità. Il tipo **PDP**, più economico, è particolarmente adatto su cilindri di macchine agricole, in presenza di medie pressioni e moderate velocità.

CARATTERISTICHE GENERALI

Facilità di montaggio
Elevata resistenza all'abrasione
Elevata resistenza all'estrusione
Basso valore di deformazione