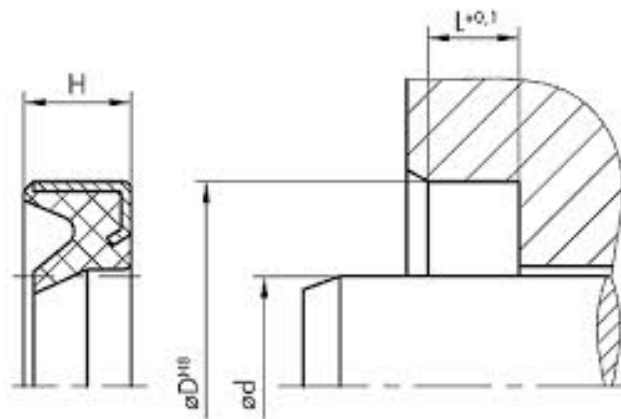
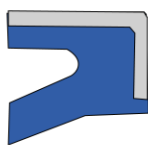




Materiale	Temperatura °C:	
Nbr	0 +0	
Nbr/metallo	1	-30 +110
Pu	0 +0	
Pu/metallo	1	-35 +100

Ricerca	Codice	Descrizione	d	D	Spessore	Materiale	Peso
GUARNITEC	01.GPK00.206400	GPK-L D.085x100x6	10.00	85.00	6.00	Pu/metallo	10.00
NET SEALS	01.SWP00.012019	SWP/NBR D.012,0x019,00x3	12.00	19.00	3.00	Nbr/pom	10.00
NET SEALS	01.AM540.0120204	AM54 D.012x020x4	12.00	20.00	4.00	Pu/metallo	1.96
SKF	01.PAK00.012020	PAK/GPK D.012,00x020,00x4	12.00	20.00	4.00	Pu/metallo	10.00
GUARNITEC	01.GPK00.200100	GPK D.012x020x4,00	12.00	20.00	4.00	Pu/metallo	10.00
SKF	01.PAK00.015021	PAK/GPK D.015,00x021,00x5	15.00	21.00	5.00	Pu/metallo	10.00
SKF	01.PAK00.015023	PAK/GPK D.015,90x023,00x5	15.90	23.00	5.00	Pu/metallo	10.00
GUARNITEC	01.GPK00.200300	GPK D.015,90x023x5	15.90	23.00	5.00	Pu/metallo	10.00
NET SEALS	01.AM540.019031	AM54 / SWP D.019,05x031,75x6,35	19.05	31.75	6.35	Pu/metallo	16.72
NET SEALS	01.10SWP.019025	10SWP/I 075100 D.019,05x025,40x3,175	19.05	25.40	3.18	Pu/metallo	2.62
HERCULES	01.MCU00.019031	MCU 0750-D D.019,05x031,75x7,94	19.05	31.75	7.94	Pu/metallo	8.70
NET SEALS	01.WS230.020028	WS23 D.020x028x5	20.00	28.00	5.00	Pu/metallo	4.09
SKF	01.PAK00.020028	PAK/GPK D.020,00x028,00x5	20.00	28.00	5.00	Pu/metallo	10.00

Ricerca	Codice	Descrizione	d	D	Spessore	Materiale	Peso
 NET SEALS DISTRIBUTION	01.AM540.020355	AM54 NBR D.020x035x5	20.00	35.00	5.00	Nbr/metallo	15.55
 NET SEALS DISTRIBUTION	01.AM540.023033	AM54 D.023x033x7	23.00	33.00	7.00	Pu/metallo	14.51
 NET SEALS DISTRIBUTION	01.WS230.025038	WS23 D.025x038x7,5	25.00	38.00	7.50	Pu/metallo	11.27
 SKF	01.PAK00.025032	PAK/GPK D.025,00x032,00x7	25.00	32.00	7.00	Pu/metallo	10.00
 GUARNITEC	01.GPK00.200600	GPK D.025x038x7,50	25.00	38.00	7.50	Pu/metallo	10.00
 TRELLEBORG	01.SWP00.025038	SWP 2538 D.025x038x7,5	25.00	38.00	7.50	Pu/metallo	10.00
 NET SEALS DISTRIBUTION	01.AM540.025325	AM54 D.025x032x5	25.00	32.00	5.00	Pu/metallo	7.26
 NET SEALS DISTRIBUTION	01.AM540.025357	AM54 D.025x035x7	25.00	35.00	7.00	Pu/metallo	14.51
 FREUDENBERG	01.AM540.025038	AM54 67045261 D.025x038x7,5	25.00	38.00	7.50	Pu/metallo	20.21
 NET SEALS DISTRIBUTION	01.WS230.025032	WS23 D.025x032x7	25.00	32.00	7.00	Pu/metallo	6.90
 NET SEALS DISTRIBUTION	01.AM540.025327	AM54 D.025x032x7	25.00	32.00	7.00	Pu/metallo	7.00
 GUARNITEC	01.GPK00.200500	GPK D.025x032x7,00	25.00	32.00	7.00	Pu/metallo	10.00
 NET SEALS DISTRIBUTION	01.AM540.0250387	AM54 D.025,4x038,1x7,9	25.40	38.10	7.90	Pu/metallo	11.97
 NET SEALS DISTRIBUTION	01.SWP00.028041	SWP/NBR 90SH D.028,58x041,28x6,35	28.58	41.28	6.35	Nbr/metallo	10.20
 HERCULES SEALING PRODUCTS	01.MCU00.028041	MCU 1120-D D.028,58x041,28x7,94	28.58	41.28	7.94	Pu/metallo	10.00
 GUARNITEC	01.GPK00.200900	GPK D.030x043x7,5	30.00	43.00	7.50	Pu/metallo	10.00
 TRELLEBORG	01.SWP00.030040	SWP 3040 D.030x040x4	30.00	40.00	4.00	Pu/metallo	10.00
 TRELLEBORG	01.SWP00.030043	SWP 3043 D.030x043x7,5	30.00	43.00	7.50	Pu/metallo	10.00
 GUARNITEC	01.GPK00.200700	GPK D.030x040x4/4,5	30.00	40.00	4.00	Pu/metallo	10.00
 NET SEALS DISTRIBUTION	01.WS230.030038	WS23 D.030x038x5	30.00	38.00	5.00	Pu/metallo	0.00
 NET SEALS DISTRIBUTION	01.WS230.030040	WS23 D.030x040x4	30.00	40.00	4.00	Pu/metallo	0.00
 NET SEALS DISTRIBUTION	01.AM540.030038	AM54 D.030x038x5	30.00	38.00	5.00	Pu/metallo	8.29
 FREUDENBERG	01.AM540.030040	AM54 67045262 D.030x040x4	30.00	40.00	4.00	Pu/metallo	182.27
 NET SEALS DISTRIBUTION	01.AM540.0300406	AM54 D.030x040x6	30.00	40.00	6.00	Pu/metallo	5.34
 FREUDENBERG	01.AM540.030043	AM54 67044133 D.030x043x7,5	30.00	43.00	7.50	Pu/metallo	356.41
 FREUDENBERG	01.AM540.030045	AM54 D.030x045x4	30.00	45.00	4.00	Pu/metallo	12.44
 GUARNITEC	01.GPK00.200800	GPK D.030x040x4,5	30.00	40.00	4.50	Pu/metallo	10.00
 NET SEALS DISTRIBUTION	01.AM540.030384	AM54 / SWP D.030x038x4	30.00	38.00	4.00	Pu/metallo	0.00
 Hallite	01.862I0.031044	SWP/862I 6960040 RAS D.031,7x044,4x7,9	31.70	44.40	7.90	Pu/metallo	14.58
 HERCULES SEALING PRODUCTS	01.MCN00.034063	MCN-1376 D.034,93x047,63x6,35	34.93	47.63	6.35	Nbr/metallo	11.68
 NET SEALS DISTRIBUTION	01.10SWP.035047	10SWP 3547 D.035x047x7	35.00	47.00	7.00	Pu/metallo	14.70
 TRELLEBORG	01.SWP00.035045	SWP 3545 D.035x045x4	35.00	45.00	4.00	Pu/metallo	10.00

Ricerca	Codice	Descrizione	d	D	Spessore	Materiale	Peso
 FREUDENBERG	01.AM540.035477	AM54 D.035x047x7	35.00	47.00	7.00	Pu/metallo	13.60
 NET SEALS DISTRIBUTION	01.WS230.035045	WS23 D.035x045x4	35.00	45.00	4.00	Pu/metallo	7.10
 GUARNITEC	01.GPK00.201200	GPK D.035x050x7,50	35.00	50.00	7.50	Pu/metallo	10.00
 GUARNITEC	01.GPK00.201000	GPK D.035x045x4/4,5	35.00	45.00	4.50	Pu/metallo	10.00
 NET SEALS DISTRIBUTION	01.WS230.0350457	WS23 D.035x045x7	35.00	45.00	7.00	Pu/metallo	0.00
 GUARNITEC	01.GPK00.201100	GPK-L D.035x045x4,5	35.00	45.00	4.50	Pu/metallo	10.00
 NET SEALS DISTRIBUTION	01.WS230.035050	WS23 PU D.035x050x7,5	35.00	50.00	7.50	Pu/metallo	15.80
 HERCULES SEALING PRODUCTS	01.SWP00.036048	SWP 3648 D.036x048x6	36.00	48.00	6.00	Pu/metallo	12.10
 SKF	01.PAK00.036046	PAK/GPK D.036,00x046,00x7	36.00	46.00	7.00	Pu/metallo	10.00
 NET SEALS DISTRIBUTION	01.WS230.036046	WS23 D.036x046x7	36.00	46.00	7.00	Pu/metallo	10.00
 NET SEALS DISTRIBUTION	01.AM540.036467	AM54 D.036x046x7	36.00	46.00	7.00	Pu/metallo	14.51
 GUARNITEC	01.GPK00.201300	GPK ISO D.036x046x7	36.00	46.00	7.00	Pu/metallo	10.00
 TRELLEBORG	01.SWP00.038050	SWP 3850 D.038x050x7,50	38.00	50.00	7.50	Pu/metallo	10.00
 GUARNITEC	01.GPK00.201500	GPK D.038x050x7,5	38.00	50.00	7.50	Pu/metallo	10.00
 NET SEALS DISTRIBUTION	01.WS230.038050	WS23 D.038x050x7,5	38.00	50.00	7.50	Pu/metallo	14.14
 NET SEALS DISTRIBUTION	01.AM540.0380484	AM54 D.038x048x4	38.00	48.00	4.00	Pu/metallo	0.00
 FREUDENBERG	01.AM540.038050	AM54 D.038x050x7,5	38.00	50.00	7.50	Pu/metallo	15.44
 NET SEALS DISTRIBUTION	01.AM540.038047	AM54 D.038,1x047,6x5/4,76	38.10	47.60	4.76	Pu/metallo	7.10
 NET SEALS DISTRIBUTION	01.AM540.0380476	AM54 D.038,1x047,63x6,35	38.10	47.63	6.35	Pu/metallo	10.25
 HERCULES SEALING PRODUCTS	01.MCU00.038053	MCU 1505-G D.038,1x053,98x7,92	38.10	53.98	7.92	Pu/metallo	16.76
 NET SEALS DISTRIBUTION	01.WS230.0380502	WS23 D.038,1x050,8x6,35	38.10	50.80	6.35	Pu/metallo	13.53
 NET SEALS DISTRIBUTION	01.WS230.0380501	WS23 D.038,1x050,8x7,93	38.10	50.80	7.93	Pu/metallo	16.32
 NET SEALS DISTRIBUTION	01.10SWP.0380579	10SWP/I 150225 D.038,1x057,15x9,5	38.10	57.15	9.50	Pu/metallo	28.00
 NET SEALS DISTRIBUTION	01.AM540.038057	AM54 D.038,1x057,15x9,52	38.10	57.15	9.52	Pu/metallo	29.65
 NET SEALS DISTRIBUTION	01.SWP00.038057	SWP 3857 D.038,10x057,15x9,52	38.10	57.15	9.52	Pu/metallo	10.00
 TRELLEBORG	01.SWP00.040050	SWP 4050 D.040x050x4	40.00	50.00	4.00	Pu/metallo	10.00
 NET SEALS DISTRIBUTION	01.10SWP.040052	10SWP 4052 D.040x052x7	40.00	52.00	7.00	Pu/metallo	10.00
 Hallite	01.862I0.040052	SWP/862I RAS 6965010 D.040x052x7	40.00	52.00	7.00	Pu/metallo	0.00
 TRELLEBORG	01.SWP00.040052	SWP 4052 D.040x052x6	40.00	52.00	6.00	Pu/metallo	12.00
 NET SEALS DISTRIBUTION	01.WS230.040050	WS23 PU D.040x050x4	40.00	50.00	4.00	Pu/metallo	7.80
 GUARNITEC	01.GPK00.201700	GPK-L D.040x050x4,5	40.00	50.00	4.50	Pu/metallo	10.00
FREUDENBERG	01.AM540.040050	AM54 67045269 D.040x050x4	40.00	50.00	4.00	Pu/metallo	7.90

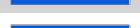
Ricerca	Codice	Descrizione	d	D	Spessore	Materiale	Peso
 FREUDENBERG	01.AM540.040052	AM54 67108627 D.040x052x7	40.00	52.00	7.00	Pu/metallo	419.23
 NET SEALS DISTRIBUTION	01.AM540.040507	AM54 D.040x050x7	40.00	50.00	7.00	Pu/metallo	10.37
 ARTIC SEALS	01.IWP00.0400526	IWP D.040x052x6	40.00	52.00	6.00	Pu/metallo	11.83
 GUARNITEC	01.GPK00.201600	GPK D.040x050x4	40.00	50.00	4.00	Pu/metallo	10.00
 SKF	01.MCW10.040559	MCWI D.040x055x9	40.00	55.00	9.00	Pu/metallo	10.00
 NET SEALS DISTRIBUTION	01.WS230.0400526	WS23 D.040x052x6	40.00	52.00	6.00	Pu/metallo	13.70
 NET SEALS DISTRIBUTION	01.AM540.0400503	AM54 D.040x050x3,2	40.00	50.00	3.20	Pu/metallo	6.63
 GUARNITEC	01.GPK00.201800	GPK D.040x052x6	40.00	52.00	6.00	Pu/metallo	10.00
 NET SEALS DISTRIBUTION	01.WS230.041053	WS23 D.041,27x053,97x6,35	41.27	53.97	6.35	Pu/metallo	15.78
 HERCULES SEALING PRODUCTS	01.MCU00.041053	MCU 1625-D D.041,27x053,97x7,93	41.27	53.97	7.93	Pu/metallo	0.00
 HERCULES SEALING PRODUCTS	01.MCU00.044061	MCU 1755-D D.044,45x061,91x9,53	44.45	61.91	9.53	Pu/metallo	25.70
 NET SEALS DISTRIBUTION	01.AM540.0440571	AM54 NBR D.044,45x057,15x7,93	44.45	57.15	7.93	Nbr/metallo	524.49
 NET SEALS DISTRIBUTION	01.WS230.044057	WS23 D.044,45x057,15x6,35	44.45	57.15	6.35	Pu/metallo	15.80
 NET SEALS DISTRIBUTION	01.AM540.0445779	AM54 D.044,45x057,15x7,93	44.45	57.15	7.93	Pu/metallo	19.43
 HERCULES SEALING PRODUCTS	01.MCN00.044060	MCN-1755 D.044,45x060,33x6,35	44.45	60.33	6.35	Nbr/metallo	18.10
 FREUDENBERG	01.AM540.044057	AM54 67122991 D.044,45x057,15x6,35	44.45	57.15	6.35	Pu/metallo	15.80
 NET SEALS DISTRIBUTION	01.WS230.045057	WS23 D.045x057x7	45.00	57.00	7.00	Pu/metallo	15.37
 NET SEALS DISTRIBUTION	01.WS230.0450551	WS23 D.045x055x5	45.00	55.00	5.00	Pu/metallo	11.80
 TRELLEBORG	01.SWP00.045055	SWP 4555 D.045x055x4	45.00	55.00	4.00	Pu/metallo	10.00
 GUARNITEC	01.GPK00.202000	GPK-L D.045x055x5	45.00	55.00	5.00	Pu/metallo	10.00
 TRELLEBORG	01.SWP00.0450551	SWP 4555/1 D.045x055x3,2	45.00	55.00	3.20	Pu/metallo	10.00
 FREUDENBERG	01.AM540.0450551	AM54 D.045x055x3,2	45.00	55.00	3.20	Pu/metallo	7.34
 FREUDENBERG	01.AM540.045055	AM54 67045273 D.045x055x4	45.00	55.00	4.00	Pu/metallo	8.97
 FREUDENBERG	01.AM540.045060	AM54 67045274 D.045x060x7,5	45.00	60.00	7.50	Pu/metallo	23.40
 GUARNITEC	01.GPK00.202200	GPK D.045x060x7,50	45.00	60.00	7.50	Pu/metallo	10.00
 NET SEALS DISTRIBUTION	01.WS230.0450552	WS23 D.045x055x7	45.00	55.00	7.00	Pu/metallo	15.80
 GUARNITEC	01.GPK00.202100	GPK D.045x055x3,20	45.00	55.00	3.20	Pu/metallo	10.00
 TRELLEBORG	01.SWP00.045060	SWP 4560 (WSP200450-Z20) D.045x060x7,5	45.00	60.00	7.50	Pu/metallo	10.00
 NET SEALS DISTRIBUTION	01.AM540.04628899	AM54 D.046,20x088,90x9,53	46.20	88.90	9.53	Pu/metallo	84.36
 NET SEALS DISTRIBUTION	01.AM540.046288912	AM54 D.046,20x088,90x12,7	46.20	88.90	12.70	Pu/metallo	112.43
 NET SEALS DISTRIBUTION	01.WS230.047060	WS23 D.047,62x06,35x6,35	47.62	60.32	6.35	Pu/metallo	16.40
 FREUDENBERG	01.AM540.047060	AM54 67122988 D.047,62x060,32x6,35	47.62	60.32	6.35	Pu/metallo	16.40
 HERCULES SEALING PRODUCTS	01.MCU00.047065	MCU 1876-D D.047,62x065,07x9,52	47.62	65.07	9.52	Pu/metallo	27.18

Ricerca	Codice	Descrizione	d	D	Spessore	Materiale	Peso
 FREUDENBERG	01.AM540.050065	AM54 67028287 D.050x065x7,5	50.00	65.00	7.50	Pu/metallo	23.67
 NET SEALS DISTRIBUTION	01.AM540.0506510	AM54/SWP D.050x065x10	50.00	65.00	10.00	Pu/metallo	31.10
 GUARNITEC	01.GPK00.202400	GPK D.050x060x5	50.00	60.00	5.00	Pu/metallo	10.00
 NET SEALS DISTRIBUTION	01.SWP00.050063	SWP 5063 D.050x063x4	50.00	63.00	4.00	Pu/metallo	12.30
 GUARNITEC	01.GPK00.202700	GPK D.050x063x4	50.00	63.00	4.00	Pu/metallo	10.00
 TRELLEBORG	01.SWP00.050065	SWP 5065 D.050x065x7,5	50.00	65.00	7.50	Pu/metallo	10.00
 NET SEALS DISTRIBUTION	01.10SWP.050063	10SWP 5063/1 D.050x063x8	50.00	63.00	8.00	Pu/metallo	10.00
 TRELLEBORG	01.SWP00.050060	SWP 5060 D.050x060x4	50.00	60.00	4.00	Pu/metallo	10.00
 NET SEALS DISTRIBUTION	01.WS230.050062	WS23 D.050x062x7	50.00	62.00	7.00	Pu/metallo	17.80
 SKF	01.PAK00.050060L	PAK/GPK D.050,00x060,00x7-L	50.00	60.00	7.00	Pu/metallo	10.00
 NET SEALS DISTRIBUTION	01.SWP00.050064	SWP 5064 D.050x064x8	50.00	64.00	8.00	Pu/metallo	26.50
 FREUDENBERG	01.AM540.050060	AM54 67028283 D.050x060x4	50.00	60.00	4.00	Pu/metallo	10.15
 NET SEALS DISTRIBUTION	01.WS230.050060	WS23 D.050x060x7	50.00	60.00	7.00	Pu/metallo	15.12
 GUARNITEC	01.GPK00.202500	GPK-L D.050x060x7	50.00	60.00	7.00	Pu/metallo	10.00
 NET SEALS DISTRIBUTION	01.WS230.050065	WS23 D.050x065x7,5	50.00	65.00	7.50	Pu/metallo	22.79
 NET SEALS DISTRIBUTION	01.WS230.0500601	WS23 D.050x060x5	50.00	60.00	5.00	Pu/metallo	12.70
 SKF	01.PAK00.050060	PAK/GPK D.050,00x060,00x7	50.00	60.00	7.00	Pu/metallo	10.00
 FREUDENBERG	01.AM540.0500607	AM54 D.050x060x7	50.00	60.00	7.00	Pu/metallo	14.51
 NET SEALS DISTRIBUTION	01.AM540.050868	AM54 D.050,8x068,25x9,52	50.80	68.25	9.52	Pu/metallo	34.44
 NET SEALS DISTRIBUTION	01.WS230.050063	WS23 PU D.050,8x063,5x7,93	50.80	63.50	7.93	Pu/metallo	24.25
 NET SEALS DISTRIBUTION	01.SWP00.050689	SWP/NBR 5068 D.050,8x068,25x9,52	50.80	68.25	9.52	Nbr/metallo	35.06
 NET SEALS DISTRIBUTION	01.10SWP.050066	10SWP/I 200262 D.050,8x066,67x6,3	50.80	66.67	6.30	Pu/metallo	24.17
 TRELLEBORG	01.SWP00.200250	SWP 200250 D.050,8x063,5x7,93	50.80	63.50	7.93	Pu/metallo	10.00
 NET SEALS DISTRIBUTION	01.10SWP.0500637	10SWP/I 200250 D.050,8x063,50x7,93	50.80	63.50	7.93	Pu/metallo	22.24
 HERCULES SEALING PRODUCTS	01.MCU00.050066	MCU 2004-D D.050,8x066,68x6,35	50.80	66.68	6.35	Pu/metallo	10.00
 HERCULES SEALING PRODUCTS	01.MCU00.050068	MCU 2006-D D.050,8x068,26x9,53	50.80	68.26	9.53	Pu/metallo	10.00
 TRELLEBORG	01.SWP00.052070	SWP 5270 D.052x070x8	52.00	70.00	8.00	Pu/metallo	0.00
 NET SEALS DISTRIBUTION	01.10SWP.053066	10SWP/I 212262 D.053,97,5x066,67x8	53.97	66.67	8.00	Pu/metallo	19.25
 GUARNITEC	01.GPK00.203000	GPK D.055x065x3,20	55.00	65.00	3.20	Pu/metallo	10.00
 FREUDENBERG	01.AM540.055070	AM54 67007841 D.055x070x7,5	55.00	70.00	7.50	Pu/metallo	24.56
 FREUDENBERG	01.AM540.055069	AM54 67068549 D.055x069x8	55.00	69.00	8.00	Pu/metallo	23.22
 NET SEALS DISTRIBUTION	01.WS230.055069	WS23 D.055x069x8	55.00	69.00	8.00	Pu/metallo	24.55
 NET SEALS DISTRIBUTION	01.WS230.055065	WS23 D.055x065x3,2	55.00	65.00	3.20	Pu/metallo	8.94

Ricerca	Codice	Descrizione	d	D	Spessore	Materiale	Peso
 NET SEALS DISTRIBUTION	01.WS230.055068	WS23 D.055x068x4	55.00	68.00	4.00	Pu/metallo	13.19
 NET SEALS DISTRIBUTION	01.SWP00.055069	SWP D.055x069x8	55.00	69.00	8.00	Nbr/metallo	10.00
 TRELLEBORG	01.SWP00.055065	SWP 5565 D.055x065x3,2	55.00	65.00	3.20	Pu/metallo	10.00
 GUARNITEC	01.GPK00.203100	GPK D.055x068x4	55.00	68.00	4.00	Pu/metallo	10.00
 GUARNITEC	01.GPK00.203200	GPK D.055x070x7,50	55.00	70.00	7.50	Pu/metallo	10.00
 TRELLEBORG	01.SWP00.055068	SWP 5568 D.055x068x4	55.00	68.00	4.00	Pu/metallo	10.00
 TRELLEBORG	01.SWP00.055070	SWP 5570 D.055x070x7,5	55.00	70.00	7.50	Pu/metallo	10.00
 GUARNITEC	01.GPK00.203300	GPK D.056x070x7,50	56.00	70.00	7.50	Pu/metallo	10.00
 NET SEALS DISTRIBUTION	01.AM540.056070	WS23 D.056x070x7,5	56.00	70.00	7.50	Pu/metallo	27.07
 TRELLEBORG	01.SWP00.056070	SWP 5670 D.056x070x7,5 AM54	56.00	70.00	7.50	Pu/metallo	10.00
 NET SEALS DISTRIBUTION	01.AM540.0570661	AM54 NBR D.057,15x066,80x6,35	57.15	66.80	6.35	Nbr/metallo	14.70
 NET SEALS DISTRIBUTION	01.AM540.057066	AM54 NBR D.057,15x066,80x4,78	57.15	66.80	4.78	Nbr/metallo	12.14
 NET SEALS DISTRIBUTION	01.10SWP.057073	10SWP/I 225287 D.057,15x073,02x6,30	57.15	73.02	6.30	Pu/metallo	25.80
 FREUDENBERG	01.AM540.057069	AM54 67108623 D.057,15x069,85x7,93	57.15	69.85	7.93	Pu/metallo	23.94
 NET SEALS DISTRIBUTION	01.10SWP.075076	10SWP/I 225300 D.057,15x076,2x9,5	57.15	76.20	9.50	Pu/metallo	38.10
 NET SEALS DISTRIBUTION	01.WS230.0570696	WS23 PU D.057,15x069,85x6,35	57.15	69.85	6.35	Pu/metallo	20.50
 GUARNITEC	01.GPK00.203400	GPK D.057,15x069,85x6,35	57.15	69.85	6.35	Pu/metallo	10.00
 TRELLEBORG	01.SWP00.2252751	SWP 225275/1 D.057,15x069,85x6,35	57.15	69.85	6.35	Pu/metallo	10.00
 NET SEALS DISTRIBUTION	01.AM540.058070	AM54 D.058x070x7	58.00	70.00	7.00	Pu/metallo	17.41
 NET SEALS DISTRIBUTION	01.WS230.060075	WS23 PU D.060x075x7,5	60.00	75.00	7.50	Pu/metallo	26.90
 NET SEALS DISTRIBUTION	01.AM540.060807	AM54 D.060x080x7,5	60.00	80.00	7.50	Pu/metallo	34.44
 FREUDENBERG	01.AM540.060075	AM54 67045279 D.060x075x7,5	60.00	75.00	7.50	Pu/metallo	26.98
 TRELLEBORG	01.SWP00.060070	SWP 6070 D.060x070x5	60.00	70.00	5.00	Pu/metallo	10.00
 SKF	01.PAK00.060070L	PAK/GPK D.060,00x070,00x7-L	60.00	70.00	7.00	Pu/metallo	10.00
 NET SEALS DISTRIBUTION	01.WS230.060070	WS23 PU D.060x070x5/5	60.00	70.00	5.00	Pu/metallo	15.55
 NET SEALS DISTRIBUTION	01.WS230.060074	WS23 D.060x074x8	60.00	74.00	8.00	Pu/metallo	28.12
 GUARNITEC	01.GPK00.203700	GPK-L D.060x075x4	60.00	75.00	4.00	Pu/metallo	10.00
 FREUDENBERG	01.AM540.060070	AM54 67106813 D.060x070x5	60.00	70.00	5.00	Pu/metallo	13.23
 NET SEALS DISTRIBUTION	01.WS230.0600707	WS23 PU D.060x070x7	60.00	70.00	7.00	Pu/metallo	19.99
 NET SEALS DISTRIBUTION	01.AM540.060754	WS 23 D.060x075x4	60.00	75.00	4.00	Pu/metallo	18.49
 GUARNITEC	01.GPK00.203600	GPK D.060x075x7,50	60.00	75.00	7.50	Pu/metallo	10.00
 TRELLEBORG	01.SWP00.0600751	SWP 6075/1 D.060x075x4	60.00	75.00	4.00	Pu/metallo	10.00
 NET SEALS DISTRIBUTION	01.GPK00.203500	GPK-L D.060x070x7	60.00	70.00	7.00	Pu/metallo	10.00

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 TRELLEBORG	01.SWP00.060075	SWP 6075 D.060x075x7,5	60.00	75.00	7.50	Pu/metallo	10.00
 NET SEALS DISTRIBUTION	01.WS230.0600758	WS23 PU D.060x075x8	60.00	75.00	8.00	Pu/metallo	0.00
 HERCULES SEALING PRODUCTS	01.MCU00.06037379	MCU 2375-D D.060,3x073,02x7,9	60.30	73.02	7.90	Pu/metallo	0.00
 NET SEALS DISTRIBUTION	01.AM540.0603737	AM54 D.060,30x073,02x7,9	60.30	73.02	7.90	Pu/metallo	0.00
 GUARNITEC	01.GPK00.203800	GPK D.063x078x7,50	63.00	78.00	7.50	Pu/metallo	10.00
 NET SEALS DISTRIBUTION	01.WS230.063078	WS 23 D.063x078x7,5	63.00	78.00	7.50	Pu/metallo	31.00
 FREUDENBERG	01.AM540.063078	AM54 67028311 D.063x078x7,5	63.00	78.00	7.50	Pu/metallo	30.29
 TRELLEBORG	01.SWP00.063078	SWP 6378 D.063x078x7,5	63.00	78.00	7.50	Pu/metallo	10.00
 NET SEALS DISTRIBUTION	01.AM540.0630827	AM54/SWP D.063,50x082,55x7,93	63.50	82.55	7.93	Pu/metallo	0.00
 NET SEALS DISTRIBUTION	01.AM540.063578	AM54 D.063,5x076,2x7,93	63.50	76.20	7.93	Pu/metallo	25.60
 HERCULES SEALING PRODUCTS	01.MCU00.063576	MCU 2500-D D.063,5x076,2x7,93	63.50	76.20	7.93	Pu/metallo	10.00
 NET SEALS DISTRIBUTION	01.WS230.063076	WS23 PU D.063,50x076,20x7,93	63.50	76.20	7.93	Pu/metallo	25.17
 NET SEALS DISTRIBUTION	01.10SWP.063082	10SWP/I 250325 D.063,5x082,55x9,52	63.50	82.55	9.52	Pu/metallo	41.42
 SKF	01.PAK00.065075	PAK/GPK D.065,00x075,00x7	65.00	75.00	7.00	Pu/metallo	10.00
 NET SEALS DISTRIBUTION	01.WS230.0650805	WS23 D.065x080x5	65.00	80.00	5.00	Pu/metallo	23.13
 SKF	01.PAK00.065075L	PAK/GPK D.065,00x075,00x7-L	65.00	75.00	7.00	Pu/metallo	10.00
 GUARNITEC	01.GPK00.204000	GPK-L D.065x075x7	65.00	75.00	7.00	Pu/metallo	10.00
 FREUDENBERG	01.AM540.065075	AM54 67045301 D.065x075x7	65.00	75.00	7.00	Pu/metallo	21.55
 GUARNITEC	01.GPK00.204300	GPK D.065x080x5	65.00	80.00	5.00	Pu/metallo	10.00
 NET SEALS DISTRIBUTION	01.WS230.065079	WS23 D.065x079x8	65.00	79.00	8.00	Pu/metallo	30.75
 NET SEALS DISTRIBUTION	01.WS230.065080	WS23 D.065x080x7,5	65.00	80.00	7.50	Pu/metallo	30.31
 GUARNITEC	01.GPK00.204200	GPK D.065x080x7,50	65.00	80.00	7.50	Pu/metallo	10.00
 GUARNITEC	01.GPK00.204100	GPK D.065x075x7	65.00	75.00	7.00	Pu/metallo	10.00
 TRELLEBORG	01.SWP00.065080	SWP 6580 D.065x080x7,5	65.00	80.00	7.50	Pu/metallo	10.00
 FREUDENBERG	01.AM540.065080	AM54 67045286 D.065x080x7,5	65.00	80.00	7.50	Pu/metallo	28.62
 GUARNITEC	01.GPK00.204400	GPK D.066,6x079,3x7,37	66.60	79.30	7.37	Pu/metallo	10.00
 TRELLEBORG	01.SWP00.262312	SWP 262312 D.066,60x079,30x7,37	66.60	79.30	7.37	Pu/metallo	10.00
 HERCULES SEALING PRODUCTS	01.AM540.066079	AM54 D.066,67x079,37x6,4	66.67	79.37	6.40	Pu/metallo	26.99
 NET SEALS DISTRIBUTION	01.10SWP.066079	10SWP/I 262312 D.066,67x079,37x6,35	66.67	79.37	6.35	Pu/metallo	24.63
 NET SEALS DISTRIBUTION	01.AM540.069826	AM54 D.069,8x082,6x6,9	69.80	82.60	6.90	Pu/metallo	18.31
 HERCULES SEALING PRODUCTS	01.MCU00.069082	MCU 2750-D D.069,85x082,55x7,94	69.85	82.55	7.94	Pu/metallo	33.32
 NET SEALS DISTRIBUTION	01.10SWP.069095	10SWP/I 275375 D.069,85x095,25x12,7	69.85	95.25	12.70	Pu/metallo	64.80
 NET SEALS DISTRIBUTION	01.AM540.06976	AM54 D.069,85x076,20x7,93	69.85	76.20	7.93	Pu/metallo	10.44

Ricerca	Codice	Descrizione	d	D	Spessore	Materiale	Peso
	01.MCU00.069095	MCN 2756-D D.069,85x095,25x9,53	69.85	95.25	9.53	Nbr/metallo	10.00
	01.MCN00.069082	MCN-2750 D.069,85x082,55x6,35	69.85	82.55	6.35	Nbr	10.00
	01.SWP00.069088	SWP D.069,85x088,9x12,7	69.85	88.90	12.70	Nbr/metallo	0.00
	01.AM540.0698812	AM54 / SWP D.069,85x088,9x12,7	69.85	88.90	12.70	Pu/metallo	0.00
	01.10SWP.069082	10SWP/I 275325 D.069,85x082,55x7,94	69.85	82.55	7.94	Pu/metallo	28.15
	01.AM540.069836	AM54 D.069,93x083,5x6	69.93	83.50	6.00	Pu/metallo	16.88
	01.WS230.070855	WS23 D.070x085x5	70.00	85.00	5.00	Pu/metallo	23.74
	01.WS230.070085	WS23 D.070x085x7,5	70.00	85.00	7.50	Pu/metallo	32.70
	01.AM540.070906	AM54/SWP D.070x090x6	70.00	90.00	6.00	Pu/metallo	0.00
	01.AM540.070908	AM54/SWP D.070x090x8	70.00	90.00	8.00	Pu/metallo	0.00
	01.WS230.070084	WS23 D.070x084x8	70.00	84.00	8.00	Pu/metallo	30.89
	01.GPK00.204500	GPK-L D.070x080x4,50	70.00	80.00	4.50	Pu/metallo	10.00
	01.AM540.070084	AM54 67068555 D.070x084x8	70.00	84.00	8.00	Pu/metallo	30.40
	01.AM540.070907	AM54 D.070x090x7	70.00	90.00	7.00	Pu/metallo	29.02
	01.PAK00.070080L	PAK/GPK D.070,00x080,00x7-L	70.00	80.00	7.00	Pu/metallo	10.00
	01.AM540.0700854	AM54 D.070x085x4	70.00	85.00	4.00	Pu/metallo	19.78
	01.WS230.070080	WS23 D.070x080x7	70.00	80.00	7.00	Pu/metallo	23.88
	01.AM540.070855	AM54 D.070x085x5	70.00	85.00	5.00	Pu/metallo	23.70
	01.GPK00.204800	GPK D.070x084x8	70.00	84.00	8.00	Pu/metallo	10.00
	01.SWP00.0700851	SWP 7085/1 D.070x085x4	70.00	85.00	4.00	Pu/metallo	0.19
	01.SWP00.070085	SWP 7085 D.070x085x7,5	70.00	85.00	7.50	Pu/metallo	10.00
	01.GPK00.204600	GPK D.070x080x5	70.00	80.00	5.00	Pu/metallo	10.00
	01.GPK00.204900	GPK D.070x085x7,50	70.00	85.00	7.50	Pu/metallo	10.00
	01.SWP00.070084	SWP 7084 D.070x084x7,5	70.00	84.00	7.50	Pu/metallo	10.00
	01.SWP00.070080	SWP 7080 D.070x080x5	70.00	80.00	5.00	Pu/metallo	15.23
	01.GPK00.205000	GPK D.071x086x5	71.00	86.00	5.00	Pu/metallo	10.00
	01.WS230.071086	WS23 D.071x086x5	71.00	86.00	5.00	Pu/metallo	25.53
	01.SWP00.073085	SWP 7385 D.073,03x085,62x6,35 NBR-90	73.03	85.62	6.35	Nbr/metallo	25.00
	01.SWP00.075095	SWP 7595 D.075x095x10	75.00	95.00	10.00	Pu/metallo	10.00
	01.SWP00.075090	SWP 7590 D.075x090x7,5	75.00	90.00	7.50	Pu/metallo	10.00
	01.WS230.075090	WS23 D.075x090x7,5	75.00	90.00	7.50	Pu/metallo	31.80
	01.WS230.075095	WS23 D.075x095x10	75.00	95.00	10.00	Pu/metallo	62.90
	01.AM540.0750905	AM54 D.075x090x5	75.00	90.00	5.00	Pu/metallo	23.37

Ricerca	Codice	Descrizione	d	D	Spessore	Materiale	Peso
 GUARNITEC	01.GPK00.205100	GPK-L D.075x090x4,50	75.00	90.00	4.50	Pu/metallo	10.00
 NET SEALS — DISTRIBUTION —	01.AM540.07509045	AM54 D.075x090x4,5	75.00	90.00	4.50	Pu/metallo	13.99
 GUARNITEC	01.GPK00.205300	GPK D.075x095x10	75.00	95.00	10.00	Pu/metallo	10.00
 NET SEALS — DISTRIBUTION —	01.WS230.075089	WS23 D.075x089x8	75.00	89.00	8.00	Pu/metallo	33.53
 FREUDENBERG	01.AM540.075090	AM54 67089706 D.075x090x7,5	75.00	90.00	7.50	Pu/metallo	23.32
 GUARNITEC	01.GPK00.205200	GPK D.075x090x7,50	75.00	90.00	7.50	Pu/metallo	10.00
 HERCULES SEALING PRODUCTS	01.MCU00.076088	MCU 3000-D D.076,2x088,9x7,94	76.20	88.90	7.94	Pu/metallo	39.30
 NET SEALS — DISTRIBUTION —	01.10SWP.076088	10SWP/I 300350 D.076,20x088,90x7,94	76.20	88.90	7.94	Pu/metallo	31.30
 NET SEALS — DISTRIBUTION —	01.WS230.076088	WS23 PU D.076,2x088,9x7,93	76.20	88.90	7.93	Pu/metallo	29.96
 NET SEALS — DISTRIBUTION —	01.10SWP.076101	10SWP/I 300400 D.076,2x101,6x12,7	76.20	101.60	12.70	Pu/metallo	69.95
 TRELLEBORG	01.SWP00.300350	SWP 300350 D.076,20x088,90x7,92	76.20	89.00	7.92	Pu/metallo	10.00
 FREUDENBERG	01.AM540.076088	AM54 67045332 D.076,2x088,9x7,93	76.20	88.90	7.93	Pu/metallo	29.70
 TRELLEBORG	01.SWP00.076096	SWP 7696 D.076,5x096,5x10	76.50	96.50	10.00	Pu/metallo	10.00
 NET SEALS — DISTRIBUTION —	01.WS230.076096	WS23 D.076,5x096,5x10	76.50	96.50	10.00	Pu/metallo	55.82
 NET SEALS — DISTRIBUTION —	01.AM540.0789610	AM54 D.078x096x10	78.00	96.00	10.00	Pu/metallo	0.00
 GUARNITEC	01.GPK00.207500	GPK D.092,03x079,2x5,85	79.20	92.03	5.85	Pu/metallo	10.00
 TRELLEBORG	01.SWP00.312362	SWP 312362 D.079,20x092,03x5,85	79.20	92.03	5.85	Pu/metallo	10.00
 NET SEALS — DISTRIBUTION —	01.SWP00.079956	SWP/NBR 90SH D.079,38x095,25x6,35	79.38	95.25	6.35	Nbr/metallo	0.00
 NET SEALS — DISTRIBUTION —	01.AM540.079956	AM54/SWP D.079,38x095,25x6,35	79.38	95.25	6.35	Pu/metallo	0.00
 SKF	01.PAK00.080090L	PAK/GPK D.080,00x090,00x7-L	80.00	90.00	7.00	Pu/metallo	10.00
 SKF	01.PAK00.080095	PAK/GPK D.080,00x095,00x7-L	80.00	95.00	7.00	Pu/metallo	10.00
 NET SEALS — DISTRIBUTION —	01.WS230.080090	WS23 D.080x090x7	80.00	90.00	7.00	Pu/metallo	23.71
 NET SEALS — DISTRIBUTION —	01.WS230.080094	WS23 D.080x094x8	80.00	94.00	8.00	Pu/metallo	37.40
 SKF	01.PAK00.080095L	PAK/GPK D.080,00x095,00x6-L	80.00	95.00	6.00	Pu/metallo	10.00
 GUARNITEC	01.GPK00.2058L0	GPK-L D.080x095x7	80.00	95.00	7.00	Pu/metallo	10.00
 NET SEALS — DISTRIBUTION —	01.WS230.080095	WS23 D.080x095x7,5	80.00	95.00	7.50	Pu/metallo	37.73
 NET SEALS — DISTRIBUTION —	01.SWPNB.809208	SWP/NBR D.080x092x8	80.00	92.00	8.00	Nbr/metallo	10.00
 FREUDENBERG	01.AM540.080907	AM54 67108632 D.080x090x7	80.00	90.00	7.00	Pu/metallo	26.65
 NET SEALS — DISTRIBUTION —	01.AM540.080096	AM54 D.080x096x7,5	80.00	96.00	7.50	Pu/metallo	24.88
 NET SEALS — DISTRIBUTION —	01.WS230.080956	WS23 D.080x095x6	80.00	95.00	6.00	Pu/metallo	30.46
 NET SEALS — DISTRIBUTION —	01.AM54V.08009008	VITON AM54 D.080x090x8	80.00	90.00	8.00	Viton	16.59
 GUARNITEC	01.GPK00.205500	GPK-L D.080x090x4,50	80.00	90.00	4.50	Pu/metallo	10.00
 TRELLEBORG	01.SWP00.0800951	SWP 8095/1 D.080x095x5	80.00	95.00	5.00	Pu/metallo	10.00

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 GUARNITEC	01.GPK00.206300	GPK D.080x100x10	80.00	100.00	10.00	Pu/metallo	10.00
 NET SEALS DISTRIBUTION	01.AM540.080904	AM54 D.080x090x4,5	80.00	90.00	4.50	Pu/metallo	16.74
 TRELLEBORG	01.SWP00.080095	SWP 8095 D.080x095x7,5	80.00	95.00	7.50	Pu/metallo	36.13
 NET SEALS DISTRIBUTION	01.WS230.0800951	WS23 D.080x095x5	80.00	95.00	5.00	Pu/metallo	27.58
 TRELLEBORG	01.SWP00.080090	SWP 8090 D.080x090x4,5	80.00	90.00	4.50	Pu/metallo	10.00
 GUARNITEC	01.GPK00.205700	GPK-L D.080x095x6	80.00	95.00	6.00	Pu/metallo	10.00
 GUARNITEC	01.GPK00.2059L0	GPK-L D.080x095x7,50	80.00	95.00	7.50	Pu/metallo	10.00
 GUARNITEC	01.GPK00.206100	GPK D.080x095x5	80.00	95.00	5.00	Pu/metallo	10.00
 NET SEALS DISTRIBUTION	01.WS230.080100	WS23 D.080x100x10	80.00	100.00	10.00	Pu/metallo	66.88
 FREUDENBERG	01.AM540.080094	AM54 D.080x094x8	80.00	94.00	8.00	Pu/metallo	23.22
 FREUDENBERG	01.AM540.080095	AM54 67045289 D.080x095x7,5	80.00	95.00	7.50	Pu/metallo	854.41
 HERCULES SEALING PRODUCTS	01.SWP00.085107	SWP 82107 D.082,55x107,95x12,7	82.55	107.95	12.70	Pu/metallo	95.30
 HERCULES SEALING PRODUCTS	01.MCU00.082098	MCU 3256-D D.082,55x098,43x7,94	82.55	98.43	7.94	Pu/metallo	45.18
 NET SEALS DISTRIBUTION	01.10SWP.082095	10SWP/I 325375/1 D.082,55x095,25x7,92	82.55	95.25	7.92	Pu/metallo	10.00
 HERCULES SEALING PRODUCTS	01.SWP00.088104	SWP/MCU 3506-D D.088,9x104,78x7,94	82.55	107.95	12.70	Pu/metallo	10.00
 NET SEALS DISTRIBUTION	01.WS230.082095	WS23 D.082,55x095,25x7,93	82.55	95.25	7.93	Pu/metallo	36.77
 NET SEALS DISTRIBUTION	01.WS230.085095	WS23 D.085x095x7	85.00	95.00	7.00	Pu/metallo	28.85
 GUARNITEC	01.GPK00.206500	GPK D.085x100x10	85.00	100.00	10.00	Pu/metallo	10.00
 NET SEALS DISTRIBUTION	01.WS230.085105	WS23 D.085x105x10	85.00	105.00	10.00	Pu/metallo	61.70
 TRELLEBORG	01.SWP00.085100	SWP 85100 D.085x100x10	85.00	100.00	10.00	Pu/metallo	10.00
 NET SEALS DISTRIBUTION	01.WS230.0851004	WS23 D.085x100x4	85.00	100.00	4.00	Pu/metallo	23.60
 NET SEALS DISTRIBUTION	01.AM540.0851006	AM54 D.085x100x6	85.00	100.00	6.00	Pu/metallo	33.24
 SKF	01.PAK00.085095L	PAK/GPK D.085,00x095,00x7-L	85.00	95.00	7.00	Pu/metallo	10.00
 NET SEALS DISTRIBUTION	01.WS230.085099	WS23 D.085x099x8	85.00	99.00	8.00	Pu/metallo	40.18
 NET SEALS DISTRIBUTION	01.WS230.085100	WS23 D.085x100x10	85.00	100.00	10.00	Pu/metallo	56.11
 GUARNITEC	01.GPK00.206700	GPK D.085x105x10	85.00	105.00	10.00	Pu/metallo	10.00
 NET SEALS DISTRIBUTION	01.AM540.0850955	AM54 D.085x095x5	85.00	95.00	5.00	Pu/metallo	19.75
 TRELLEBORG	01.SWP00.085105	SWP 85105 D.085x105x10	85.00	105.00	10.00	Pu/metallo	10.00
 GUARNITEC	01.GPK00.206200	GPK-L D.085x095x7	85.00	95.00	7.00	Pu/metallo	10.00
 GUARNITEC	01.GPK00.206600	GPK D.085x100x4	85.00	100.00	4.00	Pu/metallo	10.00
 NET SEALS DISTRIBUTION	01.SWP00.0851001	SWP 85100/1 D.085x100x4	85.00	100.00	4.00	Pu/metallo	10.00
 TRELLEBORG	01.SWP00.0851002	SWP 85100/2 D.085x100x6	85.00	100.00	6.00	Pu/metallo	10.00
 NET SEALS DISTRIBUTION	01.AM540.085095	AM54 D.085x095x4,5	85.00	95.00	4.50	Pu/metallo	18.73

Ricerca	Codice	Descrizione	d	D	Spessore	Materiale	Peso
	01.MCU00.088107	MCU 3504-D D.088,9x107,95x6,35	88.90	107.95	6.35	Pu/metallo	10.00
	01.AM540.088101	AM54 D.088,9x101,6x9,52	88.90	101.60	9.52	Pu/metallo	41.62
	01.MCU00.088114	MCU 3508-D D.088,9x114,3x12,7	88.90	114.30	12.70	Pu/metallo	104.90
	01.WS230.088101	WS-23 D.088,9x101,6x9,52	88.90	101.60	9.52	Pu/metallo	0.00
	01.MCU00.088104	MCU 3506-D D.088,9x104,3x7,94	88.90	104.78	7.94	Pu/metallo	51.15
	01.10SWP.088107	10SWP/I 350425/1 D.088,9x107,95x7,92	88.90	107.95	7.92	Pu/metallo	10.00
	01.10SWP.088101	10SWP/I 350400 D.088,9x101,6x7,92	88.90	101.60	7.92	Pu/metallo	10.00
	01.GPK00.207400	GPK D.090x110x10	90.00	110.00	10.00	Pu/metallo	10.00
	01.AM540.0901051	AM54 D.090x105x5	90.00	105.00	5.00	Pu/metallo	15.55
	01.SWP00.090100	SWP 90100 D.090x100x7	90.00	100.00	7.00	Pu/metallo	10.00
	01.WS230.090106	WS23 D.090x106x8	90.00	106.00	8.00	Pu/metallo	52.17
	01.WS230.090105	WS23 D.090x105x8	90.00	105.00	8.00	Pu/metallo	50.17
	01.WS230.090100	WS-23 D.090x100x7	90.00	100.00	7.00	Pu/metallo	32.44
	01.WS230.090110	WS23 D.090x110x8	90.00	110.00	8.00	Pu/metallo	10.00
	01.WS230.0901101	WS23 D.090x110x10	90.00	110.00	10.00	Pu/metallo	63.95
	01.AM540.090104	AM54 67068558 D.090x104x8	90.00	104.00	8.00	Pu/metallo	42.27
	01.AM540.090106	AM54 67151640 D.090x106x8	90.00	106.00	8.00	Pu/metallo	26.54
	01.AM540.090108	AM54/SWP D.090x108x8	90.00	108.00	8.00	Pu/metallo	51.20
	01.GPK00.207100	GPK D.090x104x8	90.00	104.00	8.00	Pu/metallo	10.00
	01.GPK00.207000	GPK-L D.090x100x7	90.00	100.00	7.00	Pu/metallo	10.00
	01.SWP00.0901001	SWP 90100/1 D.090x100x4,50	90.00	100.00	4.50	Pu/metallo	19.63
	01.PAK00.090100L	PAK/GPK D.090,00x100,00x7-L	90.00	100.00	7.00	Pu/metallo	10.00
	01.GPK00.206900	GPK-L D.090x100x4,50	90.00	100.00	4.50	Pu/metallo	10.00
	01.SWP00.090104	SWP 90104 D.90x104x8	90.00	104.00	8.00	Pu/metallo	10.00
	01.SWP00.090105	SWP 90105 D.090x105x6	90.00	105.00	6.00	Pu/metallo	10.00
	01.AM540.090105	AM54 67045299 D.090x105x6	90.00	105.00	6.00	Pu/metallo	761.65
	01.SWP00.095115	SWP 95115 D.095x115x10	95.00	115.00	10.00	Pu/metallo	10.00
	01.WS230.095110	WS23 D.095x110x8	95.00	110.00	8.00	Pu/metallo	49.07
	01.WS230.095115	WS23 D.095x115x10	95.00	115.00	10.00	Pu/metallo	67.82
	01.WS230.095109	WS23 D.095x109x8	95.00	109.00	8.00	Pu/metallo	0.00
	01.AM540.095110	AM54 D.095x110x4	95.00	110.00	4.00	Pu/metallo	12.44
	01.GPK00.207600	GPK D.095x115x10	95.00	115.00	10.00	Pu/metallo	10.00
	01.AM540.095107	AM54 67122996 D.095,25x107,95x9,52	95.25	107.95	9.52	Pu/metallo	46.40

Ricerca	Codice	Descrizione	d	D	Spessore	Materiale	Peso
	01.MCU00.095114	MCU 3755-D D.095,25x114,3x7,94	95.25	114.30	7.94	Pu/metallo	10.00
	01.MCHD.092120	MCHD-3751-D D.095,25x120,65x14,10	95.25	120.65	14.10	Pu/metallo	10.00
	01.SWP00.099115	SWP 99115 D. 099x115x7,5	99.00	115.00	7.50	Pu/metallo	10.00
	01.SWP00.1001151	SWP/NBR 90SH 100115/1 D.100x115x07	100.00	115.00	7.00	Nbr/metallo	42.20
	01.AM540.1001154	AM54 D.100x115x4	100.00	115.00	4.00	Pu/metallo	12.44
	01.PAK00.100110L	PAK/GPK D.100,00x110,00x7-L	100.00	110.00	7.00	Pu/metallo	10.00
	01.WS230.100120	WS23 D.100x120x10	100.00	120.00	10.00	Pu/metallo	71.30
	01.WS230.10011565	WS23 D.100x115x6,5	100.00	115.00	6.50	Pu/metallo	0.00
	01.WS230.1001201	WS23 D.100x120x7	100.00	120.00	7.00	Pu/metallo	63.86
	01.AM540.100115	AM54 67028357 D.100x115x7,5	100.00	115.00	7.50	Pu/metallo	45.46
	01.GPK00.207800	GPK-L D.100x110x7	100.00	110.00	7.00	Pu/metallo	10.00
	01.SWP00.101115	SWP 100115/1 D.100x115x06,5	100.00	115.00	6.50	Pu/metallo	10.00
	01.WS230.1001154	WS23 D.100x115x4	100.00	115.00	4.00	Pu/metallo	10.00
	01.WS230.1001156	WS23 D.100x115x6	100.00	115.00	6.00	Pu/metallo	10.00
	01.MCW10.100115	MCWI D.100x115x4	100.00	115.00	4.00	Pu/metallo	10.00
	01.AM540.100116	AM54 67151641 D.100x116x8	100.00	116.00	8.00	Pu/metallo	1124.89
	01.SWP00.1001101	SWP 100110/1 D.100x110x4,50	100.00	110.00	4.50	Pu/metallo	19.20
	01.AM540.100110	AM54 D.100x110x7	100.00	110.00	7.00	Pu/metallo	14.51
	01.WS230.100115	WS23 D.100x115x7,5	100.00	115.00	7.50	Pu/metallo	45.53
	01.WS230.100116	WS23 D.100x116x8	100.00	116.00	8.00	Pu/metallo	56.33
	01.GPK00.207700	GPK-L D.100x110x4,50	100.00	110.00	4.50	Pu/metallo	10.00
	01.WS230.100114	WS23 PU D.100x114x8	100.00	114.00	8.00	Pu/metallo	44.79
	01.WS230.1001159	WS23 D.100x115x9	100.00	115.00	9.00	Pu/metallo	10.00
	01.AM540.1001104	AM54 D.100x110x4,5	100.00	110.00	4.50	Pu/metallo	21.60
	01.SWP00.100110	SWP 100110 D.100x110x7	100.00	110.00	7.00	Pu/metallo	10.00
	01.GPK00.207900	GPK D.100x115x7,50	100.00	115.00	7.50	Pu/metallo	10.00
	01.AM540.1001207	AM54 D.100x120x7	100.00	120.00	7.00	Pu/metallo	29.02
	01.WS230.100110	WS23 D.100x110x7	100.00	110.00	7.00	Pu/metallo	37.00
	01.SWP00.100115	SWP 100115 D.100x115x07,5	100.00	115.00	7.50	Pu/metallo	10.00
	01.SWP00.1001152	SWP 100115/2 D.100x115x04	100.00	115.00	4.00	Pu/metallo	10.00
	01.GPK00.208000	GPK D.100x115x6,50	100.00	115.00	6.50	Pu/metallo	10.00
	01.GPK00.208100	GPK D.100x115x4	100.00	115.00	4.00	Pu/metallo	10.00
	01.AM540.10011541	AM54 D.100x115x4	100.00	115.00	4.00	Pu/metallo	30.20

Ricerca	Codice	Descrizione	d	D	Spessore	Materiale	Peso
 GUARNITEC	01.GPK00.208200	GPK D.100x120x10	100.00	120.00	10.00	Pu/metallo	10.00
 NET SEALS DISTRIBUTION	01.AM540.100118	AM54 D.100x118x8	100.00	118.00	8.00	Pu/metallo	29.85
 TRELLEBORG	01.SWP00.100120	SWP 100120 D.100x120x10	100.00	120.00	10.00	Pu/metallo	10.00
 NET SEALS DISTRIBUTION	01.AM540.1001257	AM54 D.100x125x7	100.00	125.00	7.00	Pu/metallo	0.00
 FREUDENBERG	01.AM540.101114	AM54 67122997 D.101,6x114,3x9,52	101.60	114.30	9.52	Pu/metallo	51.36
 HERCULES SEALING PRODUCTS	01.MCU00.101117	MCU 4005-D D.101,60x117,48x7,94	101.60	117.48	7.94	Pu/metallo	56.00
 HERCULES SEALING PRODUCTS	01.MCU00.101120	MCU 4002-D D.101,6x120,65x7,94	101.60	120.65	7.94	Pu/metallo	69.10
 NET SEALS DISTRIBUTION	01.10SWP.101127	10SWP/I 400500 D.101,6x127x12,7	101.60	127.00	12.70	Pu/metallo	10.00
 HERCULES SEALING PRODUCTS	01.MCU00.101127	MCU 4000-D D.101,6x127x12,7	101.60	127.00	12.70	Pu/metallo	10.00
 NET SEALS DISTRIBUTION	01.AM540.101127	AM54 D.101,6x127x12,7	101.60	127.00	12.70	Pu/metallo	116.50
 HERCULES SEALING PRODUCTS	01.SWP00.105120	SWP 105120 D.105x120x7,50	105.00	120.00	7.50	Pu/metallo	44.00
 NET SEALS DISTRIBUTION	01.AM540.1051257	AM54 D.105x125x7,5	105.00	125.00	7.50	Pu/metallo	31.10
 NET SEALS DISTRIBUTION	01.WS230.105120	WS23 D.105x120x7,5	105.00	120.00	7.50	Pu/metallo	48.31
 GUARNITEC	01.GPK00.208300	GPK D.105x120x7,50	105.00	120.00	7.50	Pu/metallo	10.00
 HERCULES SEALING PRODUCTS	01.MCU00.107120	MCU 4252-D D.107,95x120,65x7,94	107.95	120.65	7.94	Pu/metallo	10.00
 NET SEALS DISTRIBUTION	01.10SWP.110130	10SWP 110130 D.110x130x10	110.00	130.00	10.00	Pu/metallo	74.53
 TRELLEBORG	01.SWP00.1101251	SWP 110125/1 D.110x125x04	110.00	125.00	4.00	Pu/metallo	10.00
 GUARNITEC	01.GPK00.208400	GPK-L D.110x120x7	110.00	120.00	7.00	Pu/metallo	10.00
 GUARNITEC	01.GPK00.208700	GPK D.110x130x10	110.00	130.00	10.00	Pu/metallo	10.00
 GUARNITEC	01.GPK00.208500	GPK-L D.110x125x7	110.00	125.00	7.00	Pu/metallo	10.00
 NET SEALS DISTRIBUTION	01.AM540.1101254	AM54 D.110x125x4	110.00	125.00	4.00	Pu/metallo	12.44
 NET SEALS DISTRIBUTION	01.10SWP.110125	10SWP 110125/1 D.110x125x4	110.00	125.00	4.00	Pu/metallo	33.50
 TRELLEBORG	01.SWP00.110125	SWP 110125 D.110x125x09	110.00	125.00	9.00	Pu/metallo	10.00
 NET SEALS DISTRIBUTION	01.WS230.1101258	WS23 D.110x125x8	110.00	125.00	8.00	Pu/metallo	61.68
 NET SEALS DISTRIBUTION	01.WS230.110126	WS23 D.110x126x9	110.00	126.00	9.00	Pu/metallo	60.40
 GUARNITEC	01.GPK00.208600	GPK D.110x125x9	110.00	125.00	9.00	Pu/metallo	10.00
 NET SEALS DISTRIBUTION	01.AM540.110125	AM54 D.110x125x9	110.00	125.00	9.00	Pu/metallo	1376.82
 FREUDENBERG	01.AM540.110126	AM54 67108640 D.110x126x9	110.00	126.00	9.00	Pu/metallo	1382.68
 SKF	01.PAK00.110120L	PAK/GPK D.110,00x120,00x7-L	110.00	120.00	7.00	Pu/metallo	32.90
 NET SEALS DISTRIBUTION	01.WS230.110125	WS23 D.110x125x9	110.00	125.00	9.00	Pu/metallo	66.68
 NET SEALS DISTRIBUTION	01.WS230.110130	WS23 D.110x130x8	110.00	130.00	8.00	Pu/metallo	75.11
 NET SEALS DISTRIBUTION	01.AM540.1101207	AM54 D.110x120x7	110.00	120.00	7.00	Pu/metallo	39.51
 FREUDENBERG	01.AM540.110130	AM54 D.110x130x10	110.00	130.00	10.00	Pu/metallo	41.46

Ricerca	Codice	Descrizione	d	D	Spessore	Materiale	Peso
	01.MCU00.114133	MCU 4506-G D.114,3x133,35x7,95	114.30	133.35	7.95	Pu/metallo	63.70
	01.MCU00.114130	MCU 4505-D D.114,3x130,18x7,94	114.30	130.18	7.94	Pu/metallo	61.10
	01.MCU00.1141397	WR450550-031MC-U-P D.114,3x139,85x7,94	114.30	139.85	7.94	Pu/metallo	0.00
	01.10SWP.114139	10SWP/I 450550 D.114,3x139,7x12,7	114.30	139.70	12.70	Pu/metallo	120.60
	01.AM540.115130	AM54 67028374 D.115x130x8	115.00	130.00	8.00	Pu/metallo	60.06
	01.WS230.115130	WS23 D.115x130x8	115.00	130.00	8.00	Pu/metallo	10.00
	01.GPK00.208800	GPK D.115x130x7,50	115.00	130.00	7.50	Pu/metallo	10.00
	01.SWP00.115130	SWP 115130 D.115x130x7,50	115.00	130.00	7.50	Pu/metallo	10.00
	01.SWP00.120140	SWP 120140 D.120x140x10	120.00	140.00	10.00	Pu/metallo	10.00
	01.AM540.1201354	AM54 D.120x135x4	120.00	135.00	4.00	Pu/metallo	35.73
	01.WS230.120140	WS23 D.120x140x10	120.00	140.00	10.00	Pu/metallo	94.90
	01.WS230.120135	WS23 D.120x135x8	120.00	135.00	8.00	Pu/metallo	55.47
	01.WS230.120150	WS23 D.120x150x12	120.00	150.00	12.00	Pu/metallo	171.70
	01.AM540.1201408	AM54 67108641 D.120x140x8	120.00	140.00	8.00	Pu/metallo	82.18
	01.WS230.120130	WS23 D.120x130x7	120.00	130.00	7.00	Pu/metallo	43.86
	01.GPK00.209000	GPK D.120x140x10	120.00	140.00	10.00	Pu/metallo	10.00
	01.AM540.120140	AM54 67045312 D.120x140x10	120.00	140.00	10.00	Pu/metallo	94.70
	01.PAK00.120130L	PAK/GPK D.120,00x130,00x7-L	120.00	130.00	7.00	Pu/metallo	10.00
	01.GPK00.208900	GPK-L D.120x130x7	120.00	130.00	7.00	Pu/metallo	10.00
	01.MCU00.120146	MCU 4750-D D.120,65x146,05x12,7	120.65	146.05	12.70	Pu/metallo	132.40
	01.10SWP.120146	10SWP/I 475575 D.120,65x146,05x9,52	120.65	146.05	9.52	Pu/metallo	10.00
	01.AM54V.1251408	VITON AM54 D.125x140x8	125.00	140.00	8.00	Viton	0.00
	01.AM540.1251409	AM54 D.125x140x9	125.00	140.00	9.00	Pu/metallo	27.99
	01.10SWP.125140	10SWP 125140 D.125x140x8	125.00	140.00	8.00	Pu/metallo	56.90
	01.MCU00.127152	MCU 5002-D D.127x152,40x12,7	127.00	152.40	12.70	Pu/metallo	137.30
	01.MCU00.127146	MCU 5000-D D.127x146,05x7,94	127.00	146.05	7.94	Pu/metallo	79.14
	01.AM540.130146	AM54 67028348 D.130x146x9	130.00	146.00	9.00	Pu/metallo	69.08
	01.AM540.1301457	AM54 / SWP NBR D.130x145x7,5	130.00	145.00	7.50	Nbr/metallo	0.00
	01.WS230.130145	WS23 D.130x145x7,5	130.00	145.00	7.50	Pu/metallo	10.00
	01.GPK00.209200	GPK D.130x145x7,50	130.00	145.00	7.50	Pu/metallo	10.00
	01.WS230.130150	WS23 D.130x150x8	130.00	150.00	8.00	Pu/metallo	91.26
	01.AM540.130155	AM54 D.130x155x8	130.00	155.00	8.00	Pu/metallo	41.46
	01.AM540.130140	AM54 D.130x140x7	130.00	140.00	7.00	Pu/metallo	14.51

Ricerca	Codice	Descrizione	d	D	Spessore	Materiale	Peso
 FREUDENBERG	01.AM540.130145	AM54 D.130x145x7,5	130.00	145.00	7.50	Pu/metallo	57.40
 FREUDENBERG	01.AM540.130150	AM54 D.130x150x10	130.00	150.00	10.00	Pu/metallo	114.29
 NET SEALS DISTRIBUTION	01.WS230.130154	WS23 D.130x154x8	130.00	154.00	8.00	Pu/metallo	10.00
 SKF	01.PAK00.130140L	PAK/GPK D.130,00x140,00x7-L	130.00	140.00	7.00	Pu/metallo	39.90
 NET SEALS DISTRIBUTION	01.WS230.130155	WS23 D.130x155x8	130.00	155.00	8.00	Pu/metallo	0.00
 NET SEALS DISTRIBUTION	01.WS230.130160	WS23 D.130x160x12	130.00	160.00	12.00	Pu/metallo	179.10
 GUARNITEC	01.GPK00.209100	GPK-L D.130x140x7	130.00	140.00	7.00	Pu/metallo	10.00
 HERCULES SEALING PRODUCTS	01.MCU00.139155	MCU 5500-D D.139,7x155,58x9,53	139.70	155.58	9.53	Pu/metallo	10.00
 NET SEALS DISTRIBUTION	01.AM540.139715559	AM54/SWP D.139,70x155,58x9,53	139.70	155.58	9.53	Pu/metallo	0.00
 NET SEALS DISTRIBUTION	01.10SWP.139158	10SWP/I 550625 D.139,7x158,75x7,92	139.70	158.75	7.92	Pu/metallo	10.00
 NET SEALS DISTRIBUTION	01.AM540.1401551	AM54 D.140x155x7	140.00	155.00	7.00	Pu/metallo	0.00
 NET SEALS DISTRIBUTION	01.10SWP.140155	10SWP 140155 D.140x155x8	140.00	155.00	8.00	Pu/metallo	10.00
 FREUDENBERG	01.AM540.140160	AM54 67115449 D.140x160x10	140.00	160.00	10.00	Pu/metallo	126.48
 NET SEALS DISTRIBUTION	01.WS230.140164	WS23 D.140x164x8	140.00	164.00	8.00	Pu/metallo	127.18
 NET SEALS DISTRIBUTION	01.WS230.140155	WS23 D.140x155x8	140.00	155.00	8.00	Pu/metallo	77.00
 NET SEALS DISTRIBUTION	01.AM540.140155	AM54 D.140x155x8	140.00	155.00	8.00	Pu/metallo	74.20
 NET SEALS DISTRIBUTION	01.WS230.140162	WS23 D.140x162x7	140.00	162.00	7.00	Pu/metallo	10.00
 GUARNITEC	01.GPK00.209400	GPK-L D.140x155x9	140.00	155.00	9.00	Pu/metallo	10.00
 HERCULES SEALING PRODUCTS	01.MCU00.146171	MCU 5751-D D.146,05x171,45x12,7	146.05	171.45	12.70	Pu/metallo	10.00
 HERCULES SEALING PRODUCTS	01.MCU00.146161	MCU 5750-D D.146,05x161,93x9,52	146.05	161.93	9.52	Pu/metallo	10.00
 SKF	01.PAK00.150160L	PAK/GPK D.150,00x160,00x7-L	150.00	160.00	7.00	Pu/metallo	10.00
 NET SEALS DISTRIBUTION	01.WS230.150170	WS23 D.150x170x10	150.00	170.00	10.00	Pu/metallo	10.00
 GUARNITEC	01.GPK00.209500	GPK-L D.150x160x7	150.00	160.00	7.00	Pu/metallo	10.00
 NET SEALS DISTRIBUTION	01.10SWP.152168	10SWP/I 600662 D.152,4x168,27x9,52	152.40	168.27	9.52	Pu/metallo	10.00
 NET SEALS DISTRIBUTION	01.AM540.160175	AM54 D.160x175x10	160.00	175.00	10.00	Pu/metallo	100.40
 NET SEALS DISTRIBUTION	01.WS230.160180	WS23 D.160x180x10	160.00	180.00	10.00	Pu/metallo	122.55
 GUARNITEC	01.GPK00.209600	GPK D.160x175x10	160.00	175.00	10.00	Pu/metallo	10.00
 NET SEALS DISTRIBUTION	01.WS230.160175	WS23 D.160x175x10	160.00	175.00	10.00	Pu/metallo	10.00
 TRELLEBORG	01.SWP00.160175	SWP 160175 D.160x175x10	160.00	175.00	9.00	Pu/metallo	10.00
 NET SEALS DISTRIBUTION	01.AM540.160180	AM54 D.160x180x10	160.00	180.00	10.00	Pu/metallo	41.46
 GUARNITEC	01.GPK00.209700	GPK-L D.170x185x7	170.00	185.00	7.00	Pu/metallo	10.00

Ricerca	Codice	Descrizione	d	D	Spessore	Materiale	Peso
 NET SEALS DISTRIBUTION	01.SWPR0.175200	SWPR NBR D.175x200x8	175.00	200.00	8.00	Nbr/metallo	10.00
 FREUDENBERG	01.AM540.180200	AM54 67161061 D.180x200x10	180.00	200.00	10.00	Pu/metallo	137.74
 NET SEALS DISTRIBUTION	01.10SWP.190210	10SWP 190210 D.190x210x10	190.00	210.00	10.00	Pu/metallo	121.04
 TRELLEBORG	01.SWP00.190210	SWP 190210 D.190x210x10	190.00	210.00	10.00	Pu/metallo	10.00
 GUARNITEC	01.GPK00.209800	GPK D.190x210x10	190.00	210.00	10.00	Pu/metallo	10.00
 NET SEALS DISTRIBUTION	01.WS230.190210	WS23 D.190x210x10	190.00	210.00	10.00	Pu/metallo	10.00
 NET SEALS DISTRIBUTION	01.AM540.190210	AM54 D.190x210x10	190.00	210.00	10.00	Pu/metallo	41.46
 NET SEALS DISTRIBUTION	01.AM540.200212	AM54 D.200x212x8	200.00	212.00	8.00	Pu/metallo	19.90
 NET SEALS DISTRIBUTION	01.AM540.200210	AM54 D.200x210x8	200.00	210.00	8.00	Pu/metallo	16.59
 NET SEALS DISTRIBUTION	01.10SWP.200220	10SWP 200220 D.200x220x10	200.00	220.00	10.00	Pu/metallo	123.05
 NET SEALS DISTRIBUTION	01.SWPR0.210235	SWPR NBR D.210x235x12	210.00	235.00	12.00	Nbr/metallo	10.00

Gli anelli raschiatori **GPK** sono stati progettati e realizzati per il montaggio in sede libera per steli di cilindri idraulici. Composti da due elementi vulcanizzati tra di loro - un anello esterno in **acciaio** e una parte raschiante in **Poliuretano** - grazie alla loro versatilità e praticità, vengono impiegati indifferentemente sia su cilindri industriali che su quelli di macchine movimento terra. La loro particolare composizione ed il loro profilo consentono di proteggere gli steli dalle impurità e di impedire l'entrata di polveri, fango e qualsiasi altro liquido in grado di danneggiare la guarnizione di tenuta.

CARATTERISTICHE GENERALI

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