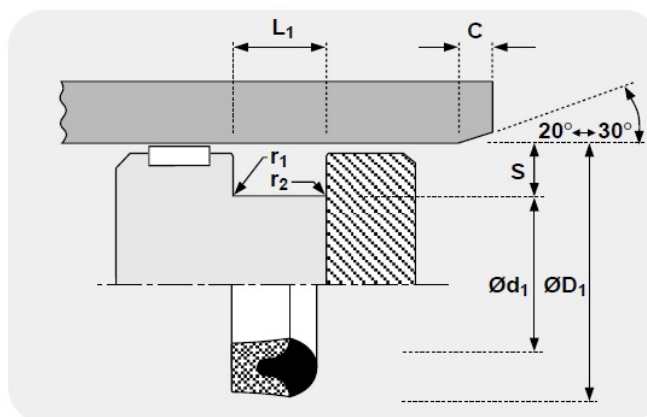
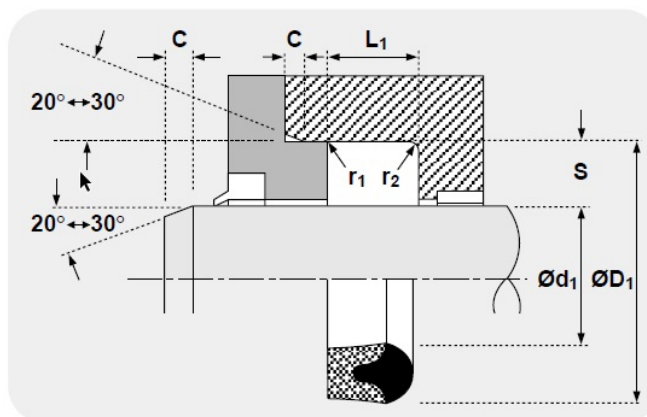
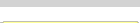




Materiale	Velocita' m/sp:	Temperatura °C:	Pressione Mpa:
Pu/nbr	0,5	-35 +100	40

Ricerca	Codice	Descrizione	d	D	Spessore	H Sede	Materiale	Peso
GUARNITEC	01.TTQ00.020000	TTQ 020 D.020x012,50x3,2	12.50	20.00	3.20	0.00	Pu/nbr	3.71
NET SEALS	01.10GPS.020000	10GPSK 020 D.020x012,5x3,2	12.50	20.00	3.20	0.00	Pu/nbr	0.67
NET SEALS	01.UK143.020012	U-K143 PU 95SH / NBR 85SH D.020x012,5x3,2 L	12.50	20.00	3.20	3.20	Pu/nbr	0.00
FREUDENBERG	01.SIMKO.300020012	SIMKO 300 417924 D.020x012,5x3/3,2	12.50	20.00	3.00	3.20	Pu/nbr	10.00
FREUDENBERG	01.SIMKO.300025	SIMKO 300 416478 D.025x017,50x3/3,2	17.50	25.00	3.20	0.00	Pu/nbr	10.00
KASTAS	01.K4900.027017	K49 25-17,5 D.025x017,5x3,2	17.50	25.00	3.20	0.00	Pu/nbr	200.00
NET SEALS	01.10GPS.025000	10GPSK 025 D.025x017,5x3,2	17.50	25.00	3.20	0.00	Pu/nbr	0.87
GUARNITEC	01.TTQ00.025000	TTQ 025 D.025x017,50x3,2	17.50	25.00	3.20	0.00	Pu/nbr	3.71
KASTAS	01.K4900.028020	K49 28-20,5 D.028x020,5x3,2	20.50	28.00	3.20	0.00	Pu/nbr	200.00

Ricerca	Codice	Descrizione	d	D	Spessore	H Sede	Materiale	Peso
 GUARNITEC	01.TTQ00.030000	TTQ 030 D.030x022,50x3,2	22.50	30.00	3.20	0.00	Pu/nbr	3.71
 FREUDENBERG	01.SIMKO.300030022	SIMKO 300 416479 D.030x022x3	22.00	30.00	3.00	0.00	Pu/nbr	1.04
 NET SEALS DISTRIBUTION	01.10GPS.030000	10GPSK 030 D.030x022,5x3,2	22.50	30.00	3.20	0.00	Pu/nbr	1.08
 KASTAŞ	01.K4900.0320214	K49-032-021 D.032x021x4,2	21.00	32.00	4.20	0.00	Pu/nbr	1.90
 FREUDENBERG	01.SIMKO.300032	SIMKO 300 416480 D.032x024,5x3/3,2	24.50	32.00	3.20	0.00	Pu/nbr	10.00
 NET SEALS DISTRIBUTION	01.10GPS.032000	10GPSK 032 D.032x024,5x3,2	24.50	32.00	3.20	0.00	Pu/nbr	1.12
 KASTAŞ	01.K4900.032024	K49 32-24,5 D.032x024,5x3,2	24.50	32.00	3.20	0.00	Pu/nbr	200.00
 KASTAŞ	01.K4900.035000	K49 35-24 D.035x024x4,2	24.00	35.00	4.20	0.00	Pu/nbr	2.20
 GUARNITEC	01.TTR00.035000	TTR 035 D.035x024,00x4,20	24.00	35.00	4.20	0.00	Pu/nbr	7.15
 FREUDENBERG	01.SIMKO.300035	SIMKO 300 410747 D.035x024,0x4/4,2	24.00	35.00	4.20	0.00	Pu/nbr	10.00
 KPR	01.KPR00.0500394	KPR 50 39 4.2 D.050x039x4,2	50.00	39.00	4.00	4.20	Pu/nbr	0.00
 NET SEALS DISTRIBUTION	01.10GPS.040001	10GPSK 040/1 D.040x029x4,2	29.00	40.00	4.20	0.00	Pu/nbr	2.65
 ARTIC SEALS	01.PSQ00.040029	PSQ 040/1 D.040x029x4,2	29.00	40.00	4.20	0.00	Pu/nbr	10.00
 ARTIC SEALS	01.PSQ00.040024400	PSQ 040/H D.040x024,5x6,3 400 bar	24.50	40.00	6.30	0.00	Pu/nbr	10.00
 ARTIC SEALS	01.PSQ00.040029400	PSQ 040/1H D.040x029x4,2 400 bar	29.00	40.00	4.20	0.00	Pu/nbr	10.00
 NET SEALS DISTRIBUTION	01.10GPS.040000	10GPSK 040 D.040x024,5x6,3	24.50	40.00	6.30	0.00	Pu/nbr	5.78
 NET SEALS Xpress	01.K1430.040027	K143 PU 95SH/NBR 85SH D.040x027x6,3	27.00	40.00	6.30	6.30	Pu/nbr	0.00
 ARTIC SEALS	01.PSQ00.040024	PSQ 040 D.040x024,5x6,3	24.50	40.00	6.30	0.00	Pu/nbr	10.00
 HERCULES SEALING PRODUCTS	01.MPSU0.040027	MPSU 040 D.040x027x6,3	27.00	40.00	6.30	0.00	Pu/nbr	10.00
 FREUDENBERG	01.SIMKO.300040	SIMKO 300 416481 D.040x029,0x4/4,2	29.00	40.00	4.20	0.00	Pu/nbr	2.80
 FREUDENBERG	01.SIMKO.300040024	SIMKO 300 416483 D.040x024x6	24.00	40.00	6.00	0.00	Pu/nbr	10.00
 GUARNITEC	01.TTQ00.040000	TTQ 040 D.040x024,50x6,3	24.50	40.00	6.30	0.00	Pu/nbr	5.33
 NET SEALS Xpress	01.UK143.040026	U-K143 TTQ D.040x026x6 H TOT.	26.00	40.00	6.00	0.00	Pu/nbr	5.20
 KASTAŞ	01.K4900.040029	K49 40-29 D.040x029x4,2	29.00	40.00	4.20	0.00	Pu/nbr	2.50
 FREUDENBERG	01.SIMKO.300040027	SIMKO 300 416482 D.040x027x6/6,3	27.00	40.00	6.00	6.30	Pu/nbr	10.00
 GUARNITEC	01.TTQ00.040001	TTQ 040/1 D.040x029,00x4,2	29.00	40.00	4.20	0.00	Pu/nbr	2.88
 KPR	01.KPR00.0550444	KPR 55 44 4.2 D.055x044x4,2	55.00	44.00	4.00	4.20	Pu/nbr	0.00
 KPR	01.KPR00.0600446	KPR 60 44.5 6.3 D.060x044,5x6,3	60.00	44.50	6.00	6.30	Pu/nbr	8.70
 KASTAŞ	01.K4900.045034	K49 45-34 D.045x034x4,2	34.00	45.00	4.20	0.00	Pu/nbr	200.00
 ARTIC SEALS	01.PSQ00.045029400	PSQ 045/H D.045x029,5x6,3 400 bar	29.50	45.00	6.30	0.00	Pu/nbr	6.54
 NET SEALS DISTRIBUTION	01.10GPS.045000	10GPSK 045 D.045x034x4,2	34.00	45.00	4.20	0.00	Pu/nbr	3.02
 ARTIC SEALS	01.PSQ00.045034400	PSQ 045/1H D.045x034x4,2 400 bar	34.00	45.00	4.20	0.00	Pu/nbr	3.40

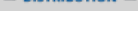
Ricerca	Codice	Descrizione	d	D	Spessore	H Sede	Materiale	Peso
	01.PSQ00.045000	PSQ 045/1 D.045x034x4,2	34.00	45.00	4.20	0.00	Pu/nbr	10.00
	01.SIMKO.300045	SIMKO 300 416484 D.045x034,0x4/5,5	34.00	45.00	4.00	0.00	Pu/nbr	10.00
	01.KPR00.0600494	KPR 60 49 4.2 D.060x049x4,2	60.00	49.00	4.00	4.20	Pu/nbr	0.00
	01.KPR00.0650496	KPR 65 49.5 6.3 D.065x049,5x6,3	65.00	49.50	6.00	6.30	Pu/nbr	0.00
	01.PSQ00.050039	PSQ 050/1 D.050x039x4,2	39.00	50.00	4.20	0.00	Pu/nbr	3.64
	01.PSQ00.050000	PSQ 050 D.050x034,5x6,3	34.50	50.00	6.30	0.00	Pu/nbr	7.50
	01.TTR00.050000	TTR 050 D.050x034,50x6,30	34.50	50.00	6.30	0.00	Pu/nbr	15.11
	01.PSQ00.050039400	PSQ 050/1H D.050x039x4,2 400 bar	39.00	50.00	4.20	0.00	Pu/nbr	3.70
	01.TTQ00.050001	TTQ 050/1 D.050x039,00x4,2	39.00	50.00	4.20	0.00	Pu/nbr	3.65
	01.10GPS.050000	10GPSK 050 D.050x034,5x6,3	34.50	50.00	6.30	0.00	Pu/nbr	7.45
	01.TTQ00.050000	TTQ 050 D.050x034,50x6,3	34.50	50.00	6.30	0.00	Pu/nbr	6.99
	01.SIMKO.30005039	SIMKO 300 417293 D.050x039x4/4,2	39.00	50.00	4.00	4.20	Pu/nbr	3.70
	01.K4900.050039	K49 50-39 D.050x039x4,2	39.00	50.00	4.20	0.00	Pu/nbr	3.22
	01.SIMKO.300050	SIMKO 300 416486 D.050x034,5x6/6,3	34.50	50.00	6.30	0.00	Pu/nbr	7.10
	01.10GPS.050001	10GPSK 050/1 D.050x039x4,2	39.00	50.00	4.20	0.00	Pu/nbr	3.35
	01.10EPK.050037	10EPK 50/2 D.050x037x6,3	37.00	50.00	6.30	0.00	Pu/nbr	6.30
	01.PSQ00.050034400	PSQ 050/H D.050x034,5x6,3 400 bar	34.50	50.00	6.30	0.00	Pu/nbr	7.60
	01.PSM00.326WB0	PSM-326-WB D.050,80x041,28x10,01	41.28	50.80	10.01	0.00	Pu/nbr	9.75
	01.77500.0508414	775 4731016 D.050,80x041,4x7,1	41.40	50.80	7.10	0.00	Pu/nbr	0.00
	01.KPR00.0630524	KPR 63 52 4.2 D.063x052x4,2	63.00	52.00	4.00	4.20	Pu/nbr	0.00
	01.TTR00.055001	TTR 055/1 D.055x044,00x4,20	44.00	55.00	4.20	0.00	Pu/nbr	7.15
	01.10GPS.055000	10GPSK 055 D.055x039,5x6,3	39.50	55.00	6.30	0.00	Pu/nbr	8.44
	01.K4900.055044	K49 55-44 D.055x044x4,2	44.00	55.00	4.20	0.00	Pu/nbr	3.65
	01.K4900.055039	K49 55-39,5 D.055x039,5x6,3	39.50	55.00	6.30	0.00	Pu/nbr	7.50
	01.PSQ00.055000	PSQ 055 D.055x039,5x6,3	39.00	55.00	6.30	0.00	Pu/nbr	10.00
	01.10GPS.055001	10GPSK 055/1 D.055x044x4,2	44.00	55.00	4.20	0.00	Pu/nbr	10.00
	01.SIMKO.300055	SIMKO 300 417294 D.055x039,50x6/6,3	39.50	55.00	6.30	0.00	Pu/nbr	10.00
	01.TTR00.055000	TTR 055 D.055x039,50x6,30	39.50	55.00	6.30	0.00	Pu/nbr	15.11
	01.PSQ00.055001	PSQ 055/H D.055x039,5x6,3 400 bar 3485755M91	39.50	55.00	6.30	0.00	Pu/nbr	8.36
	01.TTQ00.057000	TTQ 057 D.057x046,00x4,2	46.00	57.00	4.20	0.00	Pu/nbr	4.10
	01.KPR00.0700594	KPR 70 59 4.2 D.070x059x4,2	70.00	59.00	4.00	4.20	Pu/nbr	0.00
	01.TTR00.060000	TTR 060 D.060x044,50x6,30	44.50	60.00	6.30	0.00	Pu/nbr	5.63

Ricerca	Codice	Descrizione	d	D	Spessore	H Sede	Materiale	Peso
	01.10GPS.060000	10GPSK 060 D.060x044,5x6,3	44.50	60.00	6.30	0.00	Pu/nbr	8.90
	01.SIMKO.300060	SIMKO 300 417295 D.060x044,5x6/6,3	44.50	60.00	6.30	0.00	Pu/nbr	10.00
	01.10GPS.060001	10GPSK 060/1 D.060x049x4,2	49.00	60.00	4.20	0.00	Pu/nbr	4.10
	01.K4900.060049	K49 60-49 D.060x049x4,2	49.00	60.00	4.20	0.00	Pu/nbr	4.00
	01.PSQ00.060049400	PSQ 060/1H D.060x049x4,2 400 bar	49.00	60.00	4.20	0.00	Pu/nbr	4.60
	01.TTQ00.060000	TTQ 060 D.060x044,50x6,3	44.50	60.00	6.30	0.00	Pu/nbr	8.94
	01.K4900.060044	K49 60-44 D.060x044,5x6,3	44.50	60.00	6.30	0.00	Pu/nbr	8.24
	01.PSQ00.060049	PSQ 060/1 D.060x049x4,2	49.00	60.00	4.20	0.00	Pu/nbr	10.00
	01.SIMKO.300060049	SIMKO 300 416490 D.060x049x4	49.00	60.00	4.00	0.00	Pu/nbr	10.00
	01.TTQ00.060001	TTQ 060/1 D.060x049,00x4,2	49.00	60.00	4.20	0.00	Pu/nbr	4.50
	01.PSQ00.060000	PSQ 060 D.060x044,5x6,3	44.50	60.00	6.30	0.00	Pu/nbr	9.20
	01.PSQ00.060044400	PSQ 060/H D.060x044,5x6,3 400 bar	44.50	60.00	6.30	0.00	Pu/nbr	9.30
	01.PSQ00.063052400	PSQ 063/1H D.063x052x4,2 400 bar	52.00	63.00	4.20	0.00	Pu/nbr	10.00
	01.TTR00.063001	TTR 063/1 D.063x052,00x4,20	52.00	63.00	4.20	0.00	Pu/nbr	7.15
	01.10GPS.063000	10GPSK 063 D.063x047,5x6,3	47.50	63.00	6.30	0.00	Pu/nbr	9.60
	01.K4900.063047	K49 63-47,5 D.063x047,5x6,3	47.50	63.00	6.30	0.00	Pu/nbr	200.00
	01.TTR00.063000	TTR 063 D.063x047,50x6,30	47.50	63.00	6.30	0.00	Pu/nbr	9.27
	01.TTQ00.063000	TTQ 063 D.063x047,50x6,3	47.50	63.00	6.30	0.00	Pu/nbr	9.76
	01.TTQ00.063001	TTQ 063/1 D.063x052,00x4,2	52.00	63.00	4.20	0.00	Pu/nbr	4.32
	01.PSQ00.063052	PSQ 063/1 D.063x052x4,2	52.00	63.00	4.20	0.00	Pu/nbr	4.72
	01.10EPK.063050	10EPK D.063x050x6,3	50.00	63.00	6.30	0.00	Pu/nbr	8.48
	01.SIMKO.30006347	SIMKO 300 416491 D.063x047,5x6/6,3	47.50	63.00	6.30	0.00	Pu/nbr	10.00
	01.PSQ00.063047400	PSQ 063/H D.063x047,5x6,3 400 bar	47.50	63.00	6.30	0.00	Pu/nbr	9.60
	01.TTR00.063200	TTR 063/2 D.063x050,00x6,30	50.00	63.00	6.30	0.00	Pu/nbr	7.72
	01.SIMKO.300063	SIMKO 300 416494 D.063x052,0x4/4,2	52.00	63.00	4.20	0.00	Pu/nbr	4.60
	01.PSQ00.063047	PSQ 063 D.063x047,5x6,3	47.50	63.00	6.30	0.00	Pu/nbr	9.67
	01.10GPS.063001	10GPSK 063/1 D.063x052x4,2	52.00	63.00	4.20	0.00	Pu/nbr	4.30
	01.K4900.063052	K49 63-52 D.063x052x4,2	52.00	63.00	4.20	0.00	Pu/nbr	200.00
	01.PSM00.330000	PSM-330 D.063,50x053,98x7,11	53.98	63.50	7.11	0.00	Pu/nbr	10.00
	01.K4900.065054	K49 65-54 D.065x054x4,2	54.00	65.00	4.20	0.00	Pu/nbr	4.35
	01.PSQ00.065049400	PSQ 065/H D.065x049,5x6,3 400 bar	49.50	65.00	6.30	0.00	Pu/nbr	10.13
	01.10GPS.065000	10GPSK 065 D.065x049,50x6,30	49.50	65.00	6.30	0.00	Pu/nbr	9.88

Ricerca	Codice	Descrizione	d	D	Spessore	H Sede	Materiale	Peso
	01.PSQ00.065049	PSQ 065 D.065x049,5x6,3	49.50	65.00	6.30	0.00	Pu/nbr	10.15
	01.10GPS.065001	10GPSK 065/1 D.065x052,00x6,30	52.00	65.00	6.30	0.00	Pu/nbr	8.18
	01.TTR00.065001	TTR 065/1 D.065x052,00x6,30	52.00	65.00	6.30	0.00	Pu/nbr	12.67
	01.K4900.065049	K49 65-49,5 D.065x049,5x6,3	49.50	65.00	6.30	0.00	Pu/nbr	8.95
	01.PSQ00.065054400	PSQ 065 D.065x054x6,3 400 bar	54.00	65.00	6.30	0.00	Pu/nbr	7.45
	01.TTQ00.065000	TTQ 065 D.065x049,50x6/6,3	49.50	65.00	6.00	0.00	Pu/nbr	8.90
	01.PSQ00.065052400	PSQ 065/1H D.065x052x6,3 400 bar	52.00	65.00	6.30	0.00	Pu/nbr	10.00
	01.PSQ00.0650546	PSQ 065/1 D.065x054x6,3	54.00	65.00	6.30	0.00	Pu/nbr	7.50
	01.PSM00.332000	PSM-332 D.069,80x060,30x7,11	60.30	69.80	7.11	0.00	Pu/nbr	11.60
	01.PSQ00.070054	PSQ 070 D.070x054,5x6,3	54.50	70.00	6.30	0.00	Pu/nbr	10.80
	01.KPR00.070054	KPR 70 54.5 6.3 D.070x054,5x6,3	54.50	70.00	6.30	0.00	Pu/nbr	10.00
	01.PSQ00.070059400	PSQ 070/3H D.070x059x4,2 400 bar	59.00	70.00	4.20	0.00	Pu/nbr	5.37
	01.TTQ00.070000	TTQ 070 D.070x054,50x6,3	54.50	70.00	6.30	0.00	Pu/nbr	10.60
	01.TTR00.070000	TTR 070 D.070x054,50x6,30	54.50	70.00	6.30	0.00	Pu/nbr	15.11
	01.TTQ00.070001	TTQ 070/1 D.070x059,00x4,2	59.00	70.00	4.20	0.00	Pu/nbr	5.04
	01.KR000.070059	KR 0070 00701 D.070x059x4,2	59.00	70.00	0.00	4.20	Pu/nbr	0.00
	01.SIMKO.3000702	SIMKO 300 416495 D.070x059x4/4,2	59.00	70.00	4.20	0.00	Pu/nbr	5.40
	01.PSQ00.070054400	PSQ 070/H D.070x054,5x6,3 400 bar	54.50	70.00	6.30	0.00	Pu/nbr	11.08
	01.PSQ00.070002	PSQ 070/2 D.070x057x6,3 400 bar	57.00	70.00	6.30	0.00	Pu/nbr	9.56
	01.PSQ00.070000	PSQ 070 D.070x059x4,2	59.00	70.00	4.20	0.00	Pu/nbr	5.36
	01.PSQ00.070001	PSQ 070/1 D.070x057x6,3	57.00	70.00	6.30	0.00	Pu/nbr	2.78
	01.10GPS.070000	10GPSK 070 D.070x054,5x6,3	54.50	70.00	6.30	0.00	Pu/nbr	10.74
	01.K4900.070054	K49 70-54,5 D.070x054,5x6,3	54.50	70.00	6.30	0.00	Pu/nbr	200.00
	01.K4900.070059	K49 70-59 D.070x059x4,2	59.00	70.00	4.20	0.00	Pu/nbr	4.76
	01.10GPS.070001	10GPSK 070/1 D.070x059x4,2	59.00	70.00	4.20	0.00	Pu/nbr	4.87
	01.SIMKO.300070	SIMKO 300 417299 D.070x054,5x6/6,3	54.50	70.00	6.00	0.00	Pu/nbr	10.00
	01.PSQ00.075054400	PSQ 075/H D.075x054x8,1 400 bar	54.00	75.00	8.10	0.00	Pu/nbr	19.80
	01.TTR00.075001	TTR 075/1 D.075x062,00x6,30	62.00	75.00	6.30	0.00	Pu/nbr	12.67
	01.CS800.075100	CS8 075/1 D.075x062x6,3-0750/4	62.00	75.00	6.30	0.00	Pu/nbr	9.45
	01.K4900.0750644	K49-075-064 D.075x064x4,2	64.00	75.00	4.20	0.00	Pu/nbr	10.00
	01.SIMKO.300075059	SIMKO 300 416497 D.075x059,5x6,3	59.50	75.00	6.00	6.30	Pu/nbr	10.00
	01.K4900.075059	K49 75-59,5 D.075x059,5x6,3	59.50	75.00	6.30	0.00	Pu/nbr	10.64

Ricerca	Codice	Descrizione	d	D	Spessore	H Sede	Materiale	Peso
	01.PSQ00.075064	PSQ 075/1 D.075x064x4,2	64.00	75.00	4.20	0.00	Pu/nbr	5.81
	01.TTQ00.075100	TTQ 075/1 D.075x062x6,3	62.00	75.00	6.30	0.00	Pu/nbr	12.67
	01.PSQ00.075059400	PSQ 075/1H D.075x059,5x6,3 400 bar	59.50	75.00	6.30	0.00	Pu/nbr	11.84
	01.TTQ00.075000	TTQ 075 D.075x059,50x6,3	59.50	75.00	6.30	0.00	Pu/nbr	15.11
	01.PSQ00.075000	PSQ 075 D.075x059,5x6,3	59.50	75.00	6.30	0.00	Pu/nbr	11.97
	01.10GPS.075000	10GPSK 075 D.075x059,5x6,3	59.50	75.00	6.30	0.00	Pu/nbr	11.64
	01.TTR00.080001	TTR 080/1 D.080x069,00x4,20	69.00	80.00	4.20	0.00	Pu/nbr	7.15
	01.HDPOR.080069	HD-POR A260-N116 D.080x069x4,2	69.00	80.00	4.20	0.00	Nbr	0.00
	01.PSQ00.080001	PSQ 080/H D.080x059x8,1 400 bar	59.00	80.00	8.10	0.00	Pu/nbr	21.30
	01.PSQ00.080064	PSQ 080/1 D.080x064,5x6,3	64.50	80.00	6.30	0.00	Pu/nbr	12.80
	01.PSQ00.080064400	PSQ 080/1H D.080x064,5x6,3 400 bar	64.50	80.00	6.30	0.00	Pu/nbr	12.80
	01.SIMKO.300080059	SIMKO 300 417457 D.080x059x10	59.00	80.00	10.00	0.00	Pu/nbr	27.39
	01.KPR00.080064	KPR 80 64.5 6.3 D.080x064,5x6,3	64.50	80.00	6.30	0.00	Pu/nbr	12.32
	01.SIMKO.300080	SIMKO 300 417302 D.080x064,5x6/6,3	64.50	80.00	6.00	0.00	Pu/nbr	10.00
	01.TTQ00.080000	TTQ 080 D.080x064,50x6,3	64.50	80.00	6.30	0.00	Pu/nbr	12.49
	01.TTR00.080000	TTR 080 D.080x064,50x6,30	64.50	80.00	6.30	0.00	Pu/nbr	12.01
	01.K4900.080064	K49 80-64,5 D.080x064,5x6,3	64.50	80.00	6.30	0.00	Pu/nbr	200.00
	01.SIMKO.3000801	SIMKO 300 411795 D.080x059x7,8/8,1	59.00	80.00	7.80	0.00	Pu/nbr	10.00
	01.KR000.080701	KR 0080 00701 080x64,5x6,3	64.50	80.00	6.30	0.00	Pu	0.00
	01.PSQ00.080000	PSQ 080 D.080x059x8,1	59.00	80.00	8.10	0.00	Pu/nbr	21.27
	01.10GPS.080000	10GPSK 080 D.080x064,5x6,3	64.50	80.00	6.30	0.00	Pu/nbr	12.49
	01.PSM00.336000	PSM-336 D.072,99x082,55x7,11	72.99	82.55	7.11	0.00	Pu/nbr	0.00
	01.KPR00.1000846	KPR 100 84.5 6.3 D.100x084,5x6,3	100.00	84.50	6.00	6.30	Pu/nbr	0.00
	01.K4900.085069	K49 85-69,5 D.085x069,5x6,3	69.50	85.00	6.30	0.00	Pu/nbr	12.20
	01.PSQ00.085071400	PSQ 085/1H D.085x071,5x6,3 400 bar	71.50	85.00	6.30	0.00	Pu/nbr	15.48
	01.PSQ00.085069	PSQ 085 D.085x069,5x6,3	69.50	85.00	6.30	0.00	Pu/nbr	13.34
	01.10GPS.085000	10GPSK 085 D.085x069,5x6,3	69.50	85.00	6.30	0.00	Pu/nbr	13.36
	01.PSQ00.085071	PSQ 085/1 D.085x071,5x6,3	71.50	85.00	6.30	0.00	Pu/nbr	12.40
	01.10GPS.085001	10GPSK 085/1 D.085x071,50x6,30	71.50	85.00	6.30	0.00	Pu/nbr	11.54
	01.PSQ00.085069400	PSQ 085/H D.085x069,5x6,3 400 bar	69.50	85.00	6.30	0.00	Pu/nbr	14.02
	01.10GPS.090000	10GPSK 090 D.090x074,5x6,3	74.50	90.00	6.30	0.00	Pu/nbr	14.30
	01.KPR00.0900698	KPR 90 69 8.1 D.090x069x8,1	69.00	90.00	7.90	8.10	Pu/nbr	0.00

Ricerca	Codice	Descrizione	d	D	Spessore	H Sede	Materiale	Peso
	01.KPR00.0900746	KPR 90 74.5 6.3 D.090x074,5x6,3	74.50	90.00	6.00	6.30	Pu/nbr	0.00
	01.10GPS.090069	10GPSK 090/2 D.090x069x10,5	69.00	90.00	10.50	0.00	Pu/nbr	30.00
	01.SIMKO.30009069	SIMKO 300 416502 D.090x069,0x10/10,5	69.00	90.00	10.00	0.00	Pu/nbr	10.00
	01.SIMKO.300090069	SIMKO 300 416501 D.090x069x7,8/8,1	69.00	90.00	7.80	0.00	Pu/nbr	10.00
	01.SIMKO.300090	SIMKO 300 417304 D.090x074,5x6/6,3	74.50	90.00	6.00	0.00	Pu/nbr	10.00
	01.PSQ00.090074	PSQ 090 D.090x074,5x6,3	74.50	90.00	6.30	0.00	Pu/nbr	14.50
	01.PSQ00.090069400	PSQ 090/H D.090x069x8,1 400 bar	69.00	90.00	8.10	0.00	Pu/nbr	10.00
	01.TTR00.090000	TTR 090 D.090x074,50x6,30	74.50	90.00	6.30	0.00	Pu/nbr	13.96
	01.TTQ00.090000	TTQ 090 D.090x074,50x6/6,3	74.50	90.00	6.00	0.00	Pu/nbr	13.80
	01.PSQ00.090074400	PSQ 090/1H D.090x074,5x6,3 400 bar	74.50	90.00	6.30	0.00	Pu/nbr	14.50
	01.PSQ00.090069	PSQ 090/1 D.090x069x8,1	69.00	90.00	8.10	0.00	Pu/nbr	24.95
	01.K4900.090074	K49 90-74,5 D.090x074,5x6,3	74.50	90.00	6.30	0.00	Pu/nbr	12.90
	01.KPR00.1100946	KPR 110 94.5 6.3 D.110x094,5x6,3	110.00	94.50	6.00	6.30	Pu/nbr	0.00
	01.TTQ00.095000	TTQ 095 D.095x079,50x6/6,3	79.50	95.00	6.00	0.00	Pu/nbr	14.40
	01.TTR00.095000	TTR 095 D.095x079,50x6,30	79.50	95.00	6.30	0.00	Pu/nbr	15.11
	01.PSQ00.095000	PSQ 095 D.095x079,5x6,3	79.50	95.00	6.30	0.00	Pu/nbr	15.32
	01.PSQ00.095079400	PSQ 095/H D.095x079,5x6,3 400 bar	79.50	95.00	6.30	0.00	Pu/nbr	15.41
	01.K4900.095079	K49 95-79,5 D.095x079,5x6,3	79.50	95.00	6.30	0.00	Pu/nbr	13.80
	01.SIMKO.300095079	SIMKO 300 416503 D.095x079,5x6	79.50	95.00	6.00	0.00	Pu/nbr	10.00
	01.TTQ00.100000	TTQ 100 D.100x084,50x6/6,3	84.50	100.00	6.00	0.00	Pu/nbr	9.47
	01.PSQ00.100079	PSQ 100/1 D.100x079x8,1	79.00	100.00	8.10	0.00	Pu/nbr	28.00
	01.PSQ00.100079400	PSQ 100/H D.100x079x8,1 400 bar	79.00	100.00	8.10	0.00	Pu/nbr	28.32
	01.10GPS.100000	10GPSK 100 D.100x084,5x6,3	84.50	100.00	6.30	0.00	Pu/nbr	16.16
	01.SIMKO.30010079	SIMKO 300 416504 D.100x079,0x7,8/8,1	79.00	100.00	7.80	0.00	Pu/nbr	28.17
	01.K4900.100084	K49 100-84,5 D.100x084,5x6,3	84.50	100.00	6.30	0.00	Pu/nbr	14.69
	01.HAGRS.100086	HAGR/S D.100x086,50x06,3	86.50	100.00	6.30	0.00	Pu/nbr	13.85
	01.K4900.100079	K49 100-79 D.100x079x8,1	79.00	100.00	8.10	0.00	Pu/nbr	26.23
	01.PSQ00.100000	PSQ 100 D.100x084,5x6,3	84.50	100.00	6.30	0.00	Pu/nbr	16.60
	01.PSQ00.100084400	PSQ 100/1H D.100x084,5x6,3 400 bar	84.50	100.00	6.30	0.00	Pu/nbr	17.10
	01.SIMKO.30010084	SIMKO 300 417305 D.100x084,5x6/6,3	84.50	100.00	6.30	0.00	Pu/nbr	16.00
	01.KPR00.1201046	KPR 120 104.5 6.3 D.120x104,5x6,3	120.00	104.50	6.00	6.30	Pu/nbr	0.00
	01.PSQ00.105089400	PSQ 105/H D.105x089,5x6,3 400 bar	89.50	105.00	6.30	0.00	Pu/nbr	10.00

Ricerca	Codice	Descrizione	d	D	Spessore	H Sede	Materiale	Peso
	01.PSQ00.105089	PSQ 105 D.105x089,5x6,3	89.50	105.00	6.30	0.00	Pu/nbr	17.15
	01.TTQ00.105000	TTQ 105 D.105x089,50x6/6,3	89.50	105.00	6.00	0.00	Pu/nbr	15.90
	01.TTR00.105000	TTR 105 D.105x089,50x6,30	89.50	105.00	6.30	0.00	Pu/nbr	15.11
	01.SIMKO.3000105089	SIMKO 300 416505 D.105x089x6	89.00	105.00	6.00	0.00	Pu/nbr	10.00
	01.SIMKO.30011089	SIMKO 300 417307 D.110x089,0x7,8/8,1	89.00	110.00	7.80	8.10	Pu/nbr	10.00
	01.K4900.110094	K49 110-94,5 D.110x094,5x6,3	94.50	110.00	6.30	0.00	Pu/nbr	16.34
	01.K4900.110089	K49 110-89 D.110x089x8,1	89.00	110.00	8.10	0.00	Pu/nbr	29.08
	01.SIMKO.3000110089	SIMKO 300 416507 D.110x089x10	89.00	110.00	10.00	0.00	Pu/nbr	10.00
	01.PSQ00.110000	PSQ 110 D.110x089,0x8,1	89.00	110.00	8.10	0.00	Pu/nbr	31.88
	01.TTR00.110000	TTR 110 D.110x094,50x6,30	94.50	110.00	6.30	0.00	Pu/nbr	15.11
	01.TTQ00.110000	TTQ 110 D.110x094,50x6/6,3	94.50	110.00	6.00	0.00	Pu/nbr	17.60
	01.PSQ00.110089400	PSQ 110/H D.110x089x8,1 400 bar	89.00	110.00	8.10	0.00	Pu/nbr	31.86
	01.PSQ00.110094	PSQ 110/1 D.110x094,5x6,3	94.50	110.00	6.30	0.00	Pu/nbr	18.17
	01.PSQ00.110094400	PSQ 110/1H D.110x094,5x6,3 400 bar	94.50	110.00	6.30	0.00	Pu/nbr	18.15
	01.SIMKO.3000110094	SIMKO 300 416508 D.110x094x6	94.00	110.00	6.00	0.00	Pu/nbr	10.00
	01.10GPS.110089	10GPSK 110/2 D.110x089x10,5	89.00	110.00	10.50	0.00	Pu/nbr	37.30
	01.10GPS.110000	10GPSK 110 D.110x094,5x6,3	94.50	110.00	6.30	0.00	Pu/nbr	17.50
	01.PS170.114100	PS1708-72 D.114,30x100,08x7,21	100.08	114.30	7.21	0.00	Pu/nbr	17.75
	01.SIMKO.3000115094	SIMKO 300 416514 D.115x094x7,8	94.00	115.00	7.80	0.00	Pu/nbr	10.00
	01.K4900.115094	K49 115-94 D.115x094x8,1	94.00	115.00	8.10	0.00	Pu/nbr	31.00
	01.PSQ00.115000	PSQ 115 D.115x094,0x8,1	94.00	115.00	8.10	0.00	Pu/nbr	33.08
	01.PSQ00.115094400	PSQ 115/H D.115x094x8,1 400 bar	94.00	115.00	8.10	0.00	Pu/nbr	10.00
	01.TTQ00.120100	TTQ 120/1 D.120x099x10/10,50	99.00	120.00	10.00	0.00	Pu/nbr	18.73
	01.K8400.1201046	K84 67204768 D.120x104,5x6/6,3	104.50	120.00	6.00	6.30	Pu/nbr	0.00
	01.TTR00.120000	TTR 120 D.120x104,50x6,30	104.50	120.00	6.30	0.00	Pu/nbr	15.11
	01.PSQ00.120099400	PSQ 120/H D.120x099x8,1 400 bar	99.00	120.00	8.10	0.00	Pu/nbr	34.30
	01.10GPS.120000	10GPSK 120 D.120x104,5x6,3	104.50	120.00	6.30	0.00	Pu/nbr	18.80
	01.PSQ00.122000	PSQ 120 D.120x099,0x8,1	99.00	120.00	8.10	0.00	Pu/nbr	34.43
	01.K4900.12009910	K49-120-099/1 D.120x099x10,5	99.00	120.00	10.50	0.00	Pu/nbr	41.92
	01.K4900.120099	K49 120-99 D.120x099x8,1	99.00	120.00	8.10	0.00	Pu/nbr	31.80
	01.10GPS.120099	10GPSK 120/2 D.120x099x10,5	99.00	120.00	10.50	0.00	Pu/nbr	41.78
	01.SIMKO.300120099	SIMKO 300 416515 D.120x099x10	99.00	120.00	10.00	0.00	Pu/nbr	10.00

Ricerca	Codice	Descrizione	d	D	Spessore	H Sede	Materiale	Peso
 GUARNITEC	01.TTQ00.120000	TTQ 120 D.120x104,50x6/6,3	104.50	120.00	6.00	0.00	Pu/nbr	18.60
 KASTAŞ	01.K4900.125104	K49 125-104 D.125x104x8,1	104.00	125.00	8.10	0.00	Pu/nbr	33.75
 FREUDENBERG	01.SIMKO.30012510	SIMKO 300 416517 D.125x104x10	104.00	125.00	10.00	0.00	Pu/nbr	10.00
 ARTIC SEALS	01.PSQ00.125109	PSQ 125/1 D.125x109,5x6,3	109.50	125.00	6.30	0.00	Pu/nbr	20.49
 ARTIC SEALS	01.PSQ00.125104400	PSQ 125/H D.125x104x8,1 400 bar	104.00	125.00	8.10	0.00	Pu/nbr	36.30
 FREUDENBERG	01.SIMKO.300125109	SIMKO 300 418089 D.125x109,50x6,3	109.50	125.00	6.30	0.00	Pu/nbr	10.00
 KASTAŞ	01.K4900.12510410	K49 125-104/1 D.125x104x10,5	104.00	125.00	10.50	0.00	Pu/nbr	43.03
 ARTIC SEALS	01.PSQ00.125000	PSQ 125 D.125x104,0x8,1	104.00	125.00	8.10	0.00	Pu/nbr	36.00
 ARTIC SEALS	01.PSQ00.125001	PSQ 125/1 D.125x109,5x6,3 400 bar	109.50	125.00	6.30	0.00	Pu/nbr	20.77
 NET SEALS DISTRIBUTION	01.10GPS.125109	10GPSK 125 D.125x109,5x6,3	109.50	125.00	6.30	0.00	Pu/nbr	40.80
 GUARNITEC	01.TTR00.125000	TTR 125 D.125x109,50x6,30	109.50	125.00	6.30	0.00	Pu/nbr	15.11
 GUARNITEC	01.TTQ00.125000	TTQ 125 D.125x109,50x6/6,3	109.50	125.00	6.00	0.00	Pu/nbr	14.39
 Hallite	01.75500.127111	755/I 8911600 D.127x111,5x6,3	111.50	127.00	6.30	0.00	Pu/nbr	10.00
 HERCULES SEALING PRODUCTS	01.GPUP0.127117	GPU/P D.127x117,47x6,73/7,11	117.47	127.00	6.73	7.11	Pu/nbr	17.61
 ARTIC SEALS	01.PSQ00.130109400	PSQ 130/H D.130x109x8,1 400 bar	109.00	130.00	8.10	0.00	Pu/nbr	38.23
 ARTIC SEALS	01.PSQ00.130000	PSQ 130 D.130x109,0x8,1	109.00	130.00	8.10	0.00	Pu/nbr	38.02
 NET SEALS DISTRIBUTION	01.10EPK.130114	10EPK 130 D.130x114,5x6,3	114.50	130.00	6.30	0.00	Pu/nbr	0.00
 GUARNITEC	01.TTR00.130000	TTR 130 D.130x114,50x6,30	114.50	130.00	6.30	0.00	Pu/nbr	15.11
 GUARNITEC	01.TTR00.130001	TTR 130/1 D.130x109,00x8,10	109.00	130.00	8.10	0.00	Pu/nbr	26.32
 KASTAŞ	01.K4900.130109	K49 130-109 D.130x109x8,1	109.00	130.00	8.10	0.00	Pu/nbr	200.00
 FREUDENBERG	01.SIMKO.300135114	SIMKO 300 49014374 D.135x114x7,7	114.00	135.00	7.70	0.00	Pu/nbr	10.00
 KASTAŞ	01.K4900.140119	K49 140-119 D.140x119x8,1	119.00	140.00	8.10	0.00	Pu/nbr	37.75
 ARTIC SEALS	01.PSQ00.140119400	PSQ 140/H D.140x119x8,1 400 bar	119.00	140.00	8.10	0.00	Pu/nbr	13.55
 GUARNITEC	01.TTQ00.140000	TTQ 140 D.140x119,00x8,1	119.00	140.00	8.10	0.00	Pu/nbr	38.40
 NET SEALS DISTRIBUTION	01.10GPS.14000	10GPSK 140 D.140x119x8,10	119.00	140.00	8.10	0.00	Pu/nbr	10.00
 FREUDENBERG	01.SIMKO.520140	SIMKO 520 330336 D.140x125x15,4	125.00	140.00	15.40	0.00	Pu/nbr	10.00
 ARTIC SEALS	01.PSQ00.140119	PSQ 140 D.140x119x8,1	119.00	140.00	8.10	0.00	Pu/nbr	10.00
 FREUDENBERG	01.SIMKO.30014011	SIMKO 300 416518 D.140x119x10/10,5	119.00	140.00	10.00	10.50	Pu/nbr	10.00
 FREUDENBERG	01.SIMKO.300140119	SIMKO 300 417954 D.140x119,0x7,8/8,1	119.00	140.00	7.80	8.10	Pu/nbr	40.38
 NET SEALS DISTRIBUTION	01.10GPS.140002	10GPSK 140/1 D.140x119x10,50	119.00	140.00	10.50	0.00	Pu/nbr	49.60
 FREUDENBERG	01.SIMKO.30015012	SIMKO 300 416519 D.150x129x10	129.00	150.00	10.00	0.00	Pu/nbr	36.76
 ARTIC SEALS	01.PSQ00.150129400	PSQ 150/H D.150x129x10,5 400 bar	129.00	150.00	10.50	0.00	Pu/nbr	53.70
 NET SEALS DISTRIBUTION	01.10GPS.15000	10GPSK 150 D.150x129x10,50	129.00	150.00	10.50	0.00	Pu/nbr	54.38

Ricerca	Codice	Descrizione	d	D	Spessore	H Sede	Materiale	Peso
 KASTAS	01.K4900.150129	K49 150-129 D.150x129x8,1	129.00	150.00	8.10	0.00	Pu/nbr	200.00
 FREUDENBERG	01.SIMKO.300150129	SIMKO 300 49031265 D.150x129,0x7,8/8,1	129.00	150.00	7.80	8.10	Pu/nbr	10.00
 GUARNITEK	01.TTQ00.150000	TTQ 150 D.150x129,00x8,1	129.00	150.00	8.10	0.00	Pu/nbr	26.32
 GUARNITEK	01.TTR00.150000	TTR 150 D.150x129,00x8,10	129.00	150.00	8.10	0.00	Pu/nbr	26.32
 ARTIC SEALS	01.PSQ00.150129	PSQ 150 D.150x129x10,5	129.00	150.00	10.50	0.00	Pu/nbr	53.70
 NET SEALS DISTRIBUTION	01.10GPS.150001	10GPSK 150/1 D.150x129x8,1	129.00	150.00	8.10	0.00	Pu/nbr	40.65
 GUARNITEK	01.TTR00.160000	TTR 160 D.160x139,00x8,10	139.00	160.00	8.10	0.00	Pu/nbr	26.32
 ARTIC SEALS	01.PSQ00.160000	PSQ 160 D.160x139x8,1	139.00	160.00	8.10	0.00	Pu/nbr	42.64
 ARTIC SEALS	01.PSQ00.160001	PSQ 160/H D.160x139x8,1 400 bar	139.00	160.00	8.10	0.00	Pu/nbr	10.00
 NET SEALS DISTRIBUTION	01.10GPS.160000	10GPSK 160 D.160x139x8,1	139.00	160.00	8.10	0.00	Pu/nbr	42.90
 KASTAS	01.K4900.160139	K49 160-139 D.160x139x8,1	139.00	160.00	8.10	0.00	Pu/nbr	43.23
 GUARNITEK	01.TTQ00.160000	TTQ 160 D.160x139,00x8,1	139.00	160.00	8.10	0.00	Pu/nbr	20.72
 FREUDENBERG	01.SIMKO.300160139	SIMKO 300 416520 D.160x139x7,8 / 8,1	139.00	160.00	7.80	8.10	Pu/nbr	10.00
 GUARNITEK	01.TTR00.170000	TTR 170 D.170x149,00x8,10	149.00	170.00	8.10	0.00	Pu/nbr	26.32
 NET SEALS DISTRIBUTION	01.10EPK.170149	10EPK 170 D.170x149x8,1	149.00	170.00	8.10	0.00	Pu/nbr	10.00
 GUARNITEK	01.TTR00.180000	TTR 180 D.180x159,00x8,10	159.00	180.00	8.10	0.00	Pu/nbr	26.32
 KASTAS	01.K4900.180159	K49 180-159 D.180x159x8,1	159.00	180.00	8.10	0.00	Pu/nbr	200.00
 ARTIC SEALS	01.PSQ00.180159400	PSQ 180/H D.180x159x8,1 400 bar	159.00	180.00	8.10	0.00	Pu/nbr	10.00
 GUARNITEK	01.TTQ00.180000	TTQ 180 D.180x159,00x8,1	159.00	180.00	8.10	0.00	Pu/nbr	49.88
 NET SEALS DISTRIBUTION	01.10GPS.180000	10GPSK 180 D.180x159x8,1	159.00	180.00	8.10	0.00	Pu/nbr	49.60
 ARTIC SEALS	01.PSQ00.180159	PSQ 180 D.180x159x8,1	159.00	180.00	8.10	0.00	Pu/nbr	10.00
 FREUDENBERG	01.SIMKO.300180159	SIMKO 300 417470 D.180x159x7,8	159.00	180.00	7.80	0.00	Pu/nbr	10.00
 NET SEALS DISTRIBUTION	01.10EPK.190169	10EPK 190 D.190x169x8,1	169.00	190.00	8.10	0.00	Pu/nbr	10.00
 GUARNITEK	01.TTR00.190000	TTR 190 D.190x169,00x8,10	169.00	190.00	8.10	0.00	Pu/nbr	26.32
 GUARNITEK	01.TTR00.200000	TTR 200 D.200x179,00x8,10	179.00	200.00	8.10	0.00	Pu/nbr	26.32
 FREUDENBERG	01.SIMKO.300200179	SIMKO 300 418085 D.200x179x7,8	179.00	200.00	7.80	0.00	Pu/nbr	10.00
 NET SEALS DISTRIBUTION	01.10GPS.200000	10GPSK 200 D.200x179x8,1	179.00	200.00	8.10	0.00	Pu/nbr	55.23
 GUARNITEK	01.TTQ00.200000	TTQ 200 D.200x179,00x8,1	179.00	200.00	8.10	0.00	Pu/nbr	26.32
 KASTAS	01.K4900.200179	K49 200-179 D.200x179x8,1	179.00	200.00	8.10	0.00	Pu/nbr	54.90
 NET SEALS DISTRIBUTION	01.NPSPU.220199	NPS 220 N5-260 NBR 2-444 D.220x199x8,1	199.00	220.00	8.10	8.10	Pu/nbr	0.00
 FREUDENBERG	01.SIMKO.520220	SIMKO 520 150760 D.220x200x19,5	200.00	220.00	19.50	0.00	Pu/nbr	10.00

Ricerca	Codice	Descrizione	d	D	Spessore	H Sede	Materiale	Peso
 NET SEALS DISTRIBUTION	01.10EPK.280259	10EPK 280 D.280x259x8,1	259.00	280.00	8.10	0.00	Pu/nbr	98.66
 FREUDENBERG	01.SIMKO.3320296FX	SIMKO 300-FX D.320x296x7,8/8,1 AU V167 NBR 33994	296.00	320.00	7.80	8.10	Pu/nbr	111.80
 NET SEALS DISTRIBUTION	01.NPSPU.330305	NPS 330 N6-260 NBR 2-453 D.330x305,5x8,1	305.50	330.00	8.10	8.10	Pu/nbr	0.00

Il tipo **TTQ** è indicato per **tenute su pistone**. E' composto da due elementi: un anello di tenuta in **poliuretano "TecnoIan"** e un anello in **NBR** con funzione energizzante. Per il particolare profilo dell'elemento di spinta - a sezione rettangolare - e per le sue caratteristiche, si differenzia dal tipo TTO in quanto impedisce la torsione nella sede. Il tipo TTQ trova impiego nei pistoni a doppio effetto con un ridotto ingombro assiale della sede.

CARATTERISTICHE GENERALI

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