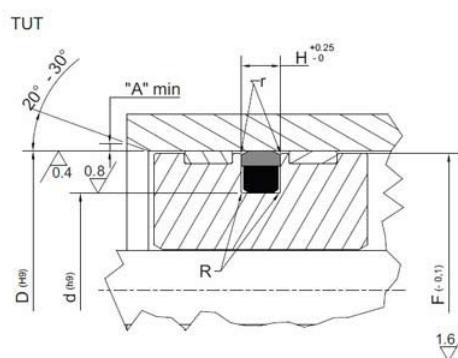




Materiale	Velocita' m/sp:	Temperatura °C:	Pressione Mpa:
Nbr/pom	1	-30 +110	50

Ricerca	Codice	Descrizione	d	D	Spessore	Materiale	Peso
	01.OK000.025016	OK 0025 00704 D.025x016x4,2	16.00	25.00	4.20	Nbr/pom	10.00
	01.OK000.032021	OK 0032 00704 D.032x021x4,2	21.00	32.00	4.20	Nbr/pom	10.00
	01.714M0.040029	714/M 7270510 D.040x029x4,2	29.00	40.00	4.20	Nbr/pom	0.00
	01.K5010.040029	K501-040 D.040x029x4,2	29.00	40.00	4.20	Nbr/pom	2.80
	01.PSZ00.045034	PSZ 045 D.045x034x4,2	34.00	45.00	4.20	Nbr/pom	3.80
	01.CUTCR.050034	CUT CR D.050x034,5x6,3	34.50	50.00	6.30	Nbr/pom	7.20
	01.TUT00.050000	TUT 050 D.050x034,50x6/6,3	34.50	50.00	6.00	Nbr/pom	10.00
	01.PSZ00.050034	PSZ 050 D.050x034,5x6,3	34.50	50.00	6.30	Nbr/pom	7.87
	01.K5010.050039	K501-050 D.050x039x4,2	39.00	50.00	4.20	Nbr/pom	3.53
	01.OK000.050039	OK OL D.050x039x4,2 5000704	39.00	50.00	4.20	Nbr/pom	10.00
	01.CUTCR.050039	CUT CR D.050x039x4,2	39.00	50.00	4.20	Nbr/pom	3.56
	01.PSZ00.050039	PSZ 050 D.050x039x4,2	39.00	50.00	4.20	Nbr/pom	10.00
	01.ZCUT0.225171	Z CUT NYLON D.057,15x043,4x7,1 (2.25"x1.71"x0.28")	43.40	57.15	7.10	Nbr/pom	0.00
	01.K5010.0600494	K501-060/1 D.060x049x4,2	49.00	60.00	4.20	Nbr/pom	4.54
	01.K5010.0600446	K501-060 D.060x044,5x6,3	44.50	60.00	6.30	Nbr/pom	8.50
	01.10GPK.060049	10GPK 60 D.060x049x4,2	49.00	60.00	4.20	Nbr/pom	8.18
	01.OK000.060041	OK OL D.060x041,7x7 6100704	41.70	60.00	7.00	Nbr/pom	11.32

Ricerca	Codice	Descrizione	d	D	Spessore	Materiale	Peso
	01.PSZ00.060049	PSZ 060 D.060x049x4,2	49.00	60.00	4.20	Nbr/pom	4.90
	01.OK000.063044	OK OL D.063x044,7x7 006300701	44.70	63.00	7.00	Nbr/pom	11.93
	01.CUTCR.063047	CUT CR D.063x047,5x6,3	47.50	63.00	6.30	Nbr/pom	9.70
	01.K5010.063052	K501-063/2 D.063x052x4,2	52.00	63.00	4.20	Nbr/pom	4.70
	01.PSZ00.063047	PSZ 063 D.063x047,5x6,3	47.50	63.00	6.30	Nbr/pom	10.00
	01.K5010.0630476	K501-063 D.063x047,5x6,3	47.50	63.00	6.30	Nbr/pom	0.93
	01.K5010.0630428	K501-063/1 D.063x042x8,1	42.00	63.00	8.10	Nbr/pom	15.45
	01.ZCUT0.250196	Z CUT NYLON D.063,5x049,8x7,1 (2.5"x1.96"x0.28")	49.80	63.50	7.10	Nbr/pom	0.00
	01.10GPK.065049	10GPK 65 D.065x049,5x6,3	49.50	65.00	6.30	Nbr/pom	9.45
	01.ZCUT0.275221	Z CUT NYLON D.069,85x056,15x7,1 (2.75"x2.21"x0.28")	56.15	69.85	7.10	Nbr/pom	0.00
	01.PC000.275219	PC275219-028-200-SQ-Z-G D.069,85x55,63x7,11	55.63	69.85	7.11	Nbr/pom	0.00
	01.K5010.0700546	K501-070/2 D.070x054,5x6,3	54.50	70.00	6.30	Nbr/pom	10.40
	01.OK000.070051	OK OL D.070x051,7x7 7000701	51.70	70.00	7.00	Nbr/pom	10.00
	01.CUTCR.070051	CUT CR D.070x051,7x7	51.70	70.00	7.00	Nbr/pom	13.50
	01.OK000.070059	OK OL D.070x059x4,2 7000704	59.00	70.00	4.20	Nbr/pom	5.15
	01.PSZ00.070059	PSZ 070 D.070x059x4,2	59.00	70.00	4.20	Nbr/pom	10.00
	01.PSZ00.070054	PSZ 070 D.070x054,5x6,3	54.50	70.00	6.30	Nbr/pom	10.69
	01.K5010.0700594	K501-070/1 D.070x059x4,2	59.00	70.00	4.20	Nbr/pom	10.00
	01.K5010.075054	K501-075 D.075x054x8,1	54.00	75.00	8.10	Nbr/pom	18.84
	01.PSZ00.075059	PSZ 075 D.075x059,5x6,3	59.50	75.00	6.30	Nbr/pom	13.11
	01.PSZ00.075054	PSZ 075 D.075x054x8,1	54.00	75.00	8.10	Nbr/pom	10.00
	01.OK000.075054	OK OL OK 0075 00701 D.075x054x8	54.00	75.00	8.00	Nbr/pom	10.00
	01.CUTCR.075059	CUT CR D.075x059,5x6,3	59.50	75.00	6.30	Nbr/pom	11.46
	01.ZCUT0.300244	Z CUT NYLON D.076,2x061,99x7,1 (3"x2.44"x0.28")	61.99	76.20	7.10	Nbr/pom	0.00
	01.CUTCR.080064	CUT CR D.080x064,5x6,3	64.50	80.00	6.30	Nbr/pom	12.38
	01.OK000.080059	OK OL D.080x059x8 8000701	59.00	80.00	8.00	Nbr/pom	20.69
	01.PSZ00.080059	PSZ 080 D.080x059x8,1	59.00	80.00	8.10	Nbr/pom	22.80
	01.K5010.0800646	K501-080 D.080x064,5x6,3	64.50	80.00	6.30	Nbr/pom	11.99
	01.K5010.080059	K501-080/1 D.080x059x8,1	59.00	80.00	8.10	Nbr/pom	20.34
	01.ZCUT0.325269	Z CUT NYLON D.082,5x068,3x7,1 (3.25"x2.69"x0.28")	68.30	82.50	7.10	Nbr/pom	0.00
	01.OK000.085064	OK OL D.085x064x8 8500701	64.00	85.00	8.00	Nbr/pom	22.03
	01.K5010.0850696	K501-085 D.085x069,5x6,3	69.50	85.00	6.30	Nbr/pom	12.88
	01.PSZ00.085069	PSZ 085 D.085x069,5x6,3	69.50	85.00	6.30	Nbr/pom	10.00

Ricerca	Codice	Descrizione	d	D	Spessore	Materiale	Peso
	01.ZCUT0.350291	Z CUT NYLON D.088,9x073,9x7,9 (3.5"x2.91"x0.31")	73.90	88.90	7.90	Nbr/pom	0.00
	01.CUTCR.090074	CUT CR 090/1 D.090x074,5x6,3	74.50	90.00	6.30	Nbr/pom	13.90
	01.K5010.090074	K501-090 D.090x074,5x6,3	74.50	90.00	6.30	Nbr/pom	13.60
	01.PSZ00.090069	PSZ 090 D.090x069x8,1	69.00	90.00	8.10	Nbr/pom	10.00
	01.K5010.090069	K501-090/1 D.090x069x8,1	69.00	90.00	8.10	Nbr/pom	22.91
	01.OK000.090074	OK OL D.090x074,5x6,3 9100701	74.50	90.00	6.30	Nbr/pom	10.00
	01.CUTCR.090069	CUT CR D.090x069,0x8,1	69.00	90.00	8.10	Nbr/pom	23.37
	01.K5010.095074	K501-095 D.095x074x8,1	74.00	95.00	8.10	Nbr/pom	24.14
	01.PCNYL.100085	PC100-85.5-7.2-200-NYL	85.50	100.00	7.20	Nbr/pom	20.62
	01.CUTCR.100084	CUT CR 100/1 D.100x084,5x6,3	84.50	100.00	6.30	Nbr/pom	15.59
	01.K5010.100079	K501-100/1 D.100x079x8,1	79.00	100.00	8.10	Nbr/pom	26.20
	01.K5010.100084	K501-100 D.100x084,5x6,3	84.50	100.00	6.30	Nbr/pom	15.10
	01.OK000.100079	OK OL D.100x079x8 10000701	79.00	100.00	8.00	Nbr/pom	26.93
	01.CUTCR.100079	CUT CR 100 D.100x079,0x8,1	79.00	100.00	8.10	Nbr/pom	26.70
	01.PSZ00.100079	PSZ 100 D.100x079x8,1	79.00	100.00	8.10	Nbr/pom	10.00
	01.PC400.101086	PC400341-031-200-SQ-NYL-H714 D.101,6x086,61x7,87 (4" x 3.41" x 0.31")	86.61	101.60	7.87	Nbr/pom	0.00
	01.TUT00.105000	TUT 105 D.105x084,00x8,1	84.00	105.00	8.10	Nbr/pom	10.00
	01.K5010.105084	K501-105 D.105x084x8,1	84.00	105.00	8.10	Nbr/pom	27.30
	01.OK000.105084	OK OL D.105x084x8 010500701	84.00	105.00	8.00	Nbr/pom	10.00
	01.K5010.105089	K501-105/1 D.105x089,5x6,3	89.50	105.00	6.30	Nbr/pom	16.04
	01.K5010.110094	K501-110 D.110x094,5x6,3	94.50	110.00	6.30	Nbr/pom	17.03
	01.PSZ00.110089	PSZ 110 D.110x089x8,1	89.00	110.00	8.10	Nbr/pom	10.00
	01.CUTCR.110089	CUT CR D.110x089,0x8,1	89.00	110.00	8.10	Nbr/pom	29.60
	01.PCNYL.110095	PC110-95.8-7.4-200-NYL	95.80	110.00	7.40	Nbr/pom	0.00
	01.K5010.115094	K501-115 D.115x094x8,1	94.00	115.00	8.10	Nbr/pom	30.50
	01.CUTCR.115094	CUT CR D.115x094,0x8,1	94.00	115.00	8.10	Nbr/pom	31.13
	01.OK000.115094	OK OL 0115 00701 D.115x094x8	94.00	115.00	8.00	Nbr/pom	0.00
	01.CUTCR.120099	CUT CR D.120x099,0x8,1	99.00	120.00	8.10	Nbr/pom	32.53
	01.PSZ00.120099	PSZ 120 D.120x099x8,1	99.00	120.00	8.10	Nbr/pom	10.00
	01.PCNYL.120106	PC120-106-7.5-200-NYL	106.00	120.00	7.50	Nbr/pom	26.28
	01.K5010.120099	K501-120 D.120x099x8,1	99.00	120.00	8.10	Nbr/pom	31.69
	01.K5010.125110	K501-125/1 D.125x110x6,3	110.00	125.00	6.30	Nbr/pom	18.50
	01.K5010.125104	K501-125 D.125x104x8,1	104.00	125.00	8.10	Nbr/pom	32.95

Ricerca	Codice	Descrizione	d	D	Spessore	Materiale	Peso
	01.PSZ00.125104	PSZ 125 D.125x104x8,1	104.00	125.00	8.10	Nbr/pom	10.00
	01.CUTCR.125104	CUT CR D.125x104,0x8,1	104.00	125.00	8.10	Nbr/pom	33.56
	01.10GPK.125109	10GPK 125 D.125x109,5x6,3	109.50	125.00	6.30	Nbr/pom	37.17
	01.K5010.1261058	K501-126 D.126x105x8,1	105.00	126.00	8.10	Nbr/pom	10.00
	01.CUTCR.130109	CUT CR D.130x109,0x8,1	109.00	130.00	8.10	Nbr/pom	35.00
	01.PCNYL.130115	PC130-115.8-7.4-200-NYL	115.80	130.00	7.40	Nbr/pom	0.00
	01.HD000.130155	HD-POK N-138/N116 D.130,0x115,0x8 TAG SL	115.00	130.00	8.00	Nbr/pom	10.00
	01.10GPK.130114	10GPK 130 D.130x114,5x6,3	114.50	130.00	6.30	Nbr/pom	10.00
	01.PSZ00.130109	PSZ 130 D.130x109x8,1	109.00	130.00	8.10	Nbr/pom	10.00
	01.K5010.1301098	K501-130 D.130x109x8,1	109.00	130.00	8.10	Nbr/pom	34.83
	01.PCNYL.135120	PC135-120-7.2-200-SQ-NYL	120.00	135.00	7.20	Nbr/pom	0.00
	01.K5010.135114	K501-135 D.135x114x8,1	114.00	135.00	8.10	Nbr/pom	35.54
	01.PCNYL.140120	PC140-120.7-9.7-200-NYL	120.70	140.00	9.70	Nbr/pom	46.24
	01.K5010.1401198	K501-140 D.140x119x8,1	119.00	140.00	8.10	Nbr/pom	37.02
	01.CUTCR.140119	CUT CR D.140x119,0x8,1	119.00	140.00	8.10	Nbr/pom	38.76
	01.PSZ00.140119	PSZ 140 D.140x119x8,1	119.00	140.00	8.10	Nbr/pom	10.00
	01.K5010.145124	K501-145 D.145x124x8,1	124.00	145.00	8.10	Nbr/pom	38.72
	01.K5010.1471268	K501-147 D.147x126x8,1	126.00	147.00	8.10	Nbr/pom	10.00
	01.K5010.1501298	K501-150 D.150x129x8,1	129.00	150.00	8.10	Nbr/pom	40.30
	01.PSZ00.150129	PSZ 150 D.150x129x8,1	129.00	150.00	8.10	Nbr/pom	10.00
	01.PCNYL.150130	PC150-130.6-9.7-200-NYL	130.60	150.00	9.70	Nbr/pom	0.00
	01.CUTCR.150129	CUT CR D.150x129,0x8,1	129.00	150.00	8.10	Nbr/pom	40.54
	01.CUTCR.160139	CUT CR D.160x139,0x8,1	139.00	160.00	8.10	Nbr/pom	43.70
	01.OK000.160139	OK 0160 00701 D.160x139x8,1	139.00	160.00	8.10	Nbr/pom	10.00
	01.PCNYL.160140	PC160-140.7-9.7-200-NYL	140.70	160.00	9.70	Nbr/pom	0.00
	01.PSZ00.160139	PSZ 160 D.160x139x8,1	139.00	160.00	8.10	Nbr/pom	10.00
	01.K5010.1601398	K501-160 D.160x139x8,1	139.00	160.00	8.10	Nbr/pom	42.90
	01.K5010.165144	K501-165 D.165x144x8,1	144.00	165.00	8.10	Nbr/pom	44.38
	01.PSZ00.170149	PSZ 170 D.170x149x8,1	149.00	170.00	8.10	Nbr/pom	10.00
	01.PCNYL.170150	PC170-150.6-9.7-200-NYL	150.60	170.00	9.70	Nbr/pom	0.00
	01.K5010.1701498	K501-170 D.170x149x8,1	149.00	170.00	8.10	Nbr/pom	45.50
	01.CUTCR.170149	CUT CR D.170x149,0x8,1	149.00	170.00	8.10	Nbr/pom	46.93
	01.K5010.175154	K501-175 D.175x154x8,1	154.00	175.00	8.10	Nbr/pom	46.73

Ricerca	Codice	Descrizione	d	D	Spessore	Materiale	Peso
	01.PCNYL.180160	PC180-160.5-9.7-200-NYL	160.50	180.00	9.70	Nbr/pom	0.00
	01.PSZ00.180159	PSZ 180 D.180x159x8,1	159.00	180.00	8.10	Nbr/pom	10.00
	01.CUTCR.180159	CUT CR D.180x159,0x8,1	159.00	180.00	8.10	Nbr/pom	50.18
	01.K5010.1801598	K501-180 D.180x159x8,1	159.00	180.00	8.10	Nbr/pom	49.60
	01.K5010.1851648	K501-185 D.185x164x8,1	164.00	185.00	8.10	Nbr/pom	50.80
	01.K5010.1901698	K501-190 D.190x169x8,1	169.00	190.00	8.10	Nbr/pom	51.40
	01.CUTCR.190169	CUT CR D.190x169,0x8,1	169.00	190.00	8.10	Nbr/pom	53.54
	01.PSZ00.190169	PSZ 190 D.190x169x8,1	169.00	190.00	8.10	Nbr/pom	10.00
	01.CUTCR.200179	CUT CR D.200x179,0x8,1	179.00	200.00	8.10	Nbr/pom	56.80
	01.PSZ00.200179	PSZ 200 D.200x179x8,1	179.00	200.00	8.10	Nbr/pom	10.00
	01.K5010.2001798	K501-200 D.200x179x8,1	179.00	200.00	8.10	Nbr/pom	53.87
	01.PC800.203183	PC800724-037-200-Z-NYL D.203,2x183,89x9,65	183.89	203.20	9.65	Nbr/pom	31.30
	01.K5010.2101898	K501-210 D.210x189x8,1	189.00	210.00	8.10	Nbr/pom	57.37
	01.OK000.210189	OK OL D.210x189x8 0210 00701	189.00	210.00	8.00	Nbr/pom	10.00
	01.CUTCR.210189	CUT CR D.210x189,0x8,1	189.00	210.00	8.10	Nbr/pom	58.67
	01.K5010.2151948	K501-215 D.215x194x8,1	194.00	215.00	8.10	Nbr/pom	10.00
	01.CUTCR.220199	CUT CR D.220x199,0x8,1	199.00	220.00	8.10	Nbr/pom	62.60
	01.K5010.220199	K501-220 D.220x199x8,1	199.00	220.00	8.10	Nbr/pom	62.26
	01.K5010.2252048	K501-225 D.225x204x8,1	204.00	225.00	8.10	Nbr/pom	62.04
	01.K5010.2302098	K501-230 D.230x209x8,1	209.00	230.00	8.10	Nbr/pom	10.00
	01.CUTCR.230209	CUT CR D.230x209,0x8,1	209.00	230.00	8.10	Nbr/pom	65.60
	01.K5010.2502298	K501-250 D.250x229x8,1	229.00	250.00	8.10	Nbr/pom	10.00
	01.CUTCR.250229	CUT CR D.250x229,0x8,1	229.00	250.00	8.10	Nbr/pom	71.68
	01.10GPK.280255	10GPK 280 D.280x255,5x8,1	280.00	255.50	8.10	Nbr/pom	10.00
	01.CUTCR.260239	CUT CR D.260x239,0x8,1	239.00	260.00	8.10	Nbr/pom	72.93
	01.OK000.280255	OK OL 0280 00701 D.280x255,5x8,1	255.50	280.00	8.10	Nbr/pom	10.00
	01.CUTCR.280255	CUT CR D.280x255,5x8,1	255.50	280.00	8.10	Nbr/pom	0.00
	01.OK000.290271	OK OL 0290 00701 D.290x271x9,5	271.00	290.00	9.50	Nbr/pom	0.00
	01.OK000.320292	OK OL 0320 00701 D.320x292x9,5	292.00	320.00	9.50	Nbr/pom	10.00
	01.10GPK.320292	10GPK 320 D.320x292x9,50	292.00	320.00	9.50	Nbr/pom	10.00
	01.OK000.350322	OK OL D.350x322x9,5 035000701	322.00	350.00	9.50	Nbr/pom	10.00

Di nuova realizzazione la guarnizione di tenuta **TUT** è consigliata per impieghi gravosi con pressione di esercizio elevata. Facilità di montaggio, limitato ingombro e velocità di scorrimento elevata sono le principali caratteristiche di questo anello

tagliato che non richiede particolare attenzione per l'alloggiamento nella sede. Guarnizione realizzata per sedi ISO 7425/1-88

CARATTERISTICHE GENERALI

Facilità di montaggio

Elevata resistenza all'abrasione

Elevata resistenza all'estrusione