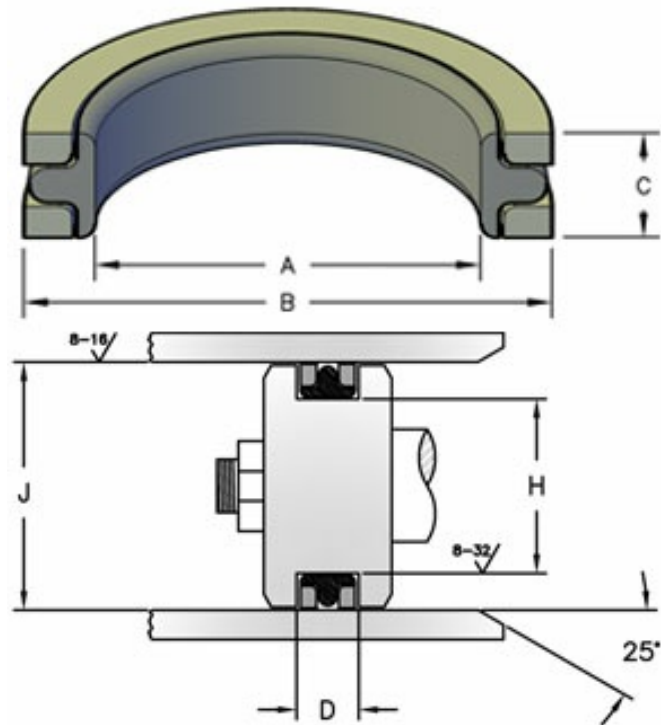




Materiale	Velocita' m/s:	Temperatura ??C:	Pressione Mpa:
Nbr/Poliammide	1	-40 +100	34

Codice	Descrizione	d	D	Spessore	Materiale	Peso
01.TP000.025019	TP-011 D.025,40x019,25x4,70 PA NBR	19.25	25.40	4.70	Nbr/Poliammide	2.61
01.TP000.026020	TP-012 D.026,99x020,80x4,70 PA NBR	20.80	26.99	4.70	Nbr/Poliammide	10.00
01.TP000.031025	TP-015 D.031,75x025,60x4,70 PA NBR	25.60	31.75	4.70	Nbr/Poliammide	3.73
01.TP000.034028	TP-017 D.034,93x028,78x4,70 PA NBR	28.78	34.93	4.70	Nbr/Poliammide	4.92
01.TP000.038031	TP-019 D.038,10x031,95x4,7 PA NBR	31.95	38.10	4.70	Nbr/Poliammide	2.40
01.TP000.034941	TP-021 D.034,9x041,2x4,70 PA NBR	34.90	41.20	4.70	Nbr/Poliammide	10.00
01.TP000.042035	TP-221 D.042,86x035,15x4,32 PA NBR	35.15	42.86	4.32	Nbr/Poliammide	2.87
01.TP000.044038	TP-022 D.044,45x038,30x4,70 PA NBR	38.30	44.45	4.70	Nbr/Poliammide	4.41
01.TP000.047038	TP-023 D.047,63x038,20x7,11 PA NBR	38.20	47.63	7.11	Nbr/Poliammide	8.24
01.TP000.050041	TP-024 D.050,80x041,38x7,11 PA NBR	41.38	50.80	7.11	Nbr/Poliammide	6.34
01.TP000.053044	TP-025 D.053,9x044,4x7,11 PA NBR	44.40	53.90	7.11	Nbr/Poliammide	0.00
01.TP000.057047	TP-026 D.057,15x047,73x7,11 PA NBR	47.73	57.15	7.11	Nbr/Poliammide	6.72
01.TP000.060050	TP-027 D.060,33x050,90x7,11 PA NBR	50.90	60.33	7.11	Nbr/Poliammide	8.11
01.TP000.063054	TP-028 D.063,50x054,08x7,11 PA NBR	54.08	63.50	7.11	Nbr/Poliammide	7.93
01.TP000.066057	TP-029 D.066,68x057,25x7,11 PA NBR	57.25	66.68	7.11	Nbr/Poliammide	7.30
01.TP000.069060	TP-030 D.069,85x060,45x7,11 PA NBR	60.45	69.85	7.11	Nbr/Poliammide	8.70
01.TP000.073063	TP-031 D.073,03x063,63x7,11 PA NBR	63.63	73.03	7.11	Nbr/Poliammide	9.70
01.TP000.07606610	TP-334-WB D.076,20x066,8x10,77 PA NBR	66.88	76.20	10.77	Nbr/Poliammide	13.86
01.TP000.076066	TP-032 D.076,20x066,80x7,11 PA NBR	66.88	76.20	7.11	Nbr/Poliammide	9.75

Codice	Descrizione	d	D	Spessore	Materiale	Peso
01.TP000.0790697	TP-033 D.079,38x069,98x7,11 PA NBR	69.98	79.38	7.11	Nbr/Poliammide	10.94
01.TP000.082073	TP-034 D.082,55x073,15x7,11	73.15	82.55	7.11	Nbr/Poliammide	10.79
01.TP000.0887910	TP-338-WB D.088,9x079,53x10,77	79.53	88.90	10.77	Nbr/Poliammide	10.00
01.TP000.088079	TP-035 D.088,90x079,53x7,11 PA NBR	79.53	88.90	7.11	Nbr/Poliammide	11.55
01.TP000.092082	TP-036 D.092,08x082,70x7,11 PA NBR	82.70	92.08	7.11	Nbr/Poliammide	12.65
01.TP000.095085	TP-037 D.095,25x085,88x7,11 PA NBR	85.88	95.25	7.11	Nbr/Poliammide	12.56
01.TP000.101092	TP-039 D.101,60x092,23x7,11 PA NBR	92.23	101.60	7.11	Nbr/Poliammide	14.40
01.TP000.111101	TP-042 D.111,13x101,75x7,11 PA NBR	101.75	111.13	7.11	Nbr/Poliammide	10.00
01.TP000.114104	TP-043 D.114,3x104,93x7,11 PA NBR	104.93	114.30	7.11	Nbr/Poliammide	16.80
01.TP000.117108	TP-044 D.117,4x108x7,11 PA NBR	108.00	117.40	7.11	Nbr/Poliammide	18.17
01.TP000.120111	TP-045 D.120,65x111,13x7,11 PA NBR	111.13	120.65	7.11	Nbr/Poliammide	10.00
01.TP000.123114	TP-046 D.123,83x114,45x7,11 PA NBR	114.45	123.83	7.11	Nbr/Poliammide	17.28
01.TP000.127117	TP-047 D.127x117,65x7,11 PA NBR	117.65	127.00	7.11	Nbr/Poliammide	17.27
01.TP000.130118	TP-048 D.130,18x118,11x9,30 PA NBR	118.11	130.18	9.30	Nbr/Poliammide	30.86
01.TP000.133121	TP-049 D.133,35x121,34x9,30 PA NBR	121.34	133.35	9.30	Nbr/Poliammide	30.68
01.TP000.146134	TP-053 D.146,05x134,04x9,30 PA NBR	134.04	146.05	9.30	Nbr/Poliammide	33.56
01.TP000.149137	TP-054 D.149,23x137,14x9,30	137.14	149.23	9.30	Nbr/Poliammide	10.00
01.TP000.152140	TP-055 D.152,4x140,39x9,30 PA NBR	140.39	152.40	9.30	Nbr/Poliammide	31.50
01.TP000.158146	TP-057 PA NBR D.158,75x146,74x9,30	146.74	158.75	9.30	Nbr/Poliammide	10.00
01.TP000.165153	TP-058 D.165,10x153,11x9,30 PA NBR	153.11	165.10	9.30	Nbr/Poliammide	41.55
01.TP000.1778165	TP-060 439 D.177,80x165,10x9,14	165.10	177.80	9.14	Nbr/Poliammide	0.00
01.TP000.184171	TP-061 D.184,15x171,45x9,30 PA NBR	171.45	184.15	9.30	Nbr/Poliammide	41.20
01.TP000.190177	TP-062 D.190,5x177,8x9,3 PA NBR	177.80	190.50	9.30	Nbr/Poliammide	10.00
01.TP000.266254	TP-449 D.266,70x254,00x9,30 PA NBR	254.00	266.70	9.30	Nbr/Poliammide	0.00
01.TP000.304292	TP-073 D.304,80x292,81x9,3 PA NBR	292.81	304.80	9.30	Nbr/Poliammide	10.00