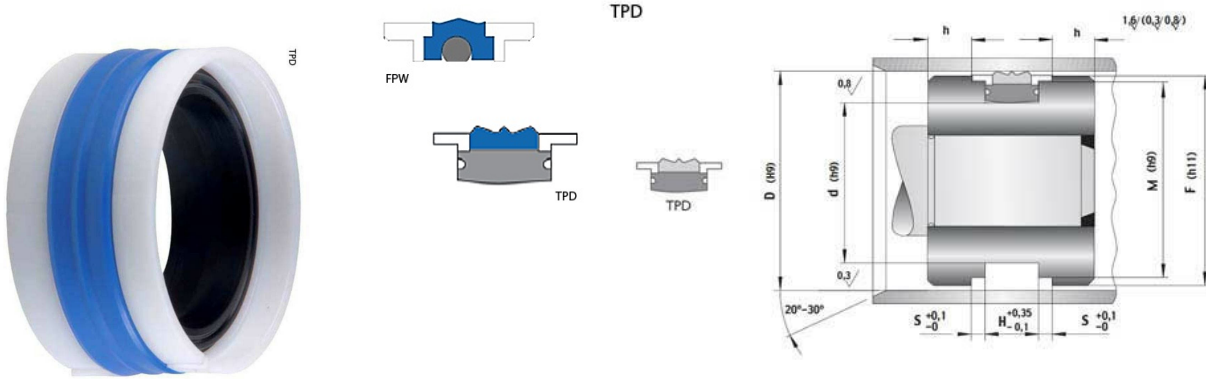




Material	Speed m/s:	temperature ??C:	pressure Mpa:
Nbr/pu/pom	0,5	-30 +110	35
Pu/pom	0,5	-30 +100	40

Code	Description	d	D	Thickness	Material	Weight
01.K4600.025017	K46 025-017 D.025x017x10	17.00	25.00	10.00	Nbr/pu/pom	4.04
01.K4600.03202410	K46-032-024 D.032x024x10	24.00	32.00	10.00	Nbr/pu/pom	10.00
01.K4600.03802811	K46-038,10-028,57 D.038,1x028,57x11,2	28.57	38.10	11.20	Nbr/pu/pom	8.50
01.K4600.040030	K46 040-030 D.040x030x11/4	30.00	40.00	11.00	Nbr/pu/pom	9.42
01.K4600.040301	K46 040-030/1 D.040x030x10/5	30.00	40.00	10.00	Nbr/pu/pom	8.90
01.K4600.05004011	K46-050-040 D.050x040x11	40.00	50.00	11.00	Nbr/pu/pom	12.14
01.K4600.05004111	K46-050,80-041,27 D.050,8x041,27x11,10	41.28	50.80	11.10	Nbr/pu/pom	12.23
01.K4600.05504511	K46-055-045 D.055x045x11	45.00	55.00	11.00	Nbr/pu/pom	13.27
01.K4600.063053	K46 063-053 D.063x053x11/4	53.00	63.00	11.00	Nbr/pu/pom	15.65
01.K4600.06305311	K46-063,50-053,97 D.063,5x053,97x11,2	53.97	63.50	11.20	Nbr/pu/pom	15.50
01.K4600.07006012	K46-070-060 D.070x060x12,5	60.00	70.00	12.50	Nbr/pu/pom	17.60
01.K4600.076066	K46 076,20-066,66 D.076,20x066,66x11,20	66.66	76.20	11.20	Nbr/pu/pom	18.71
01.K4600.08007012	K46-080-070/1 D.080x070x12,5	70.00	80.00	12.50	Nbr/pu/pom	20.35
01.K4600.08007011	K46-080-070 D.080x070x11	70.00	80.00	11.00	Nbr/pu/pom	19.83
01.K4600.088076	K46 088,9-076,15 D.088,90x076,15x14,47	76.15	88.90	14.47	Nbr/pu/pom	38.10
01.K4600.090080	K46 090-080 D.090x080x12,50	80.00	90.00	12.50	Nbr/pu/pom	25.33
01.K4600.10009012	K46-100-090 D.100x090x12,5	90.00	100.00	12.50	Nbr/pu/pom	28.50
01.K4600.10008714	K46-100-087 D.100x087x14	87.00	100.00	14.00	Nbr/pu/pom	44.39
01.K4600.101088	K46 101,6-088,9 D.101,60x088,90x14,47	88.90	101.60	14.47	Nbr/pu/pom	43.45
01.K4600.12510826	K46-125-108 D.125x108x26,5	108.00	125.00	26.50	Nbr/pu/pom	105.98
01.K09F0.43040036	K09-F D.430x400/418x36,5/80	400.00	430.00	36.50	Nbr/pu/pom	15.60