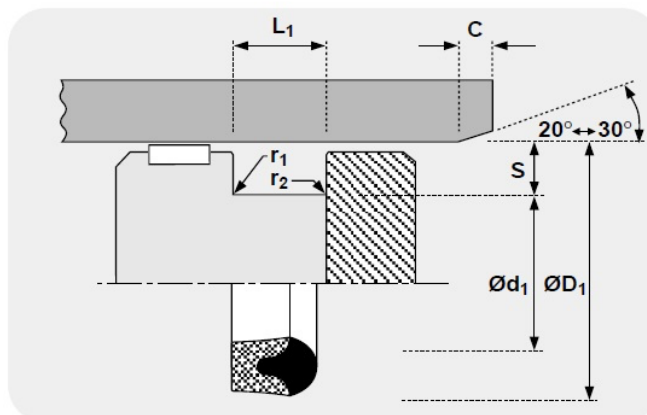
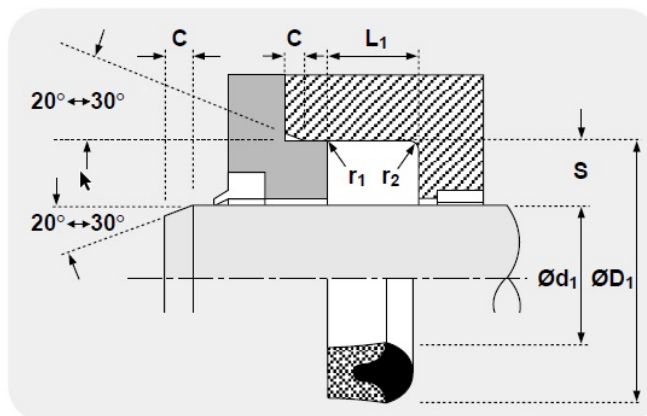




Material	Speed m/s:	temperature ??C:	pressure Mpa:
Pu/nbr	0,5	-35 +100	40

Code	Description	d	D	Thickness	GROOVE DEPTH	Material	Weight
01.KPR00.0500394	KPR 50 39 4.2 D.050x039x4,2	50.00	39.00	4.00	4.20	Pu/nbr	0.00
01.KPR00.0550444	KPR 55 44 4.2 D.055x044x4,2	55.00	44.00	4.00	4.20	Pu/nbr	0.00
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
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.KPR00.0630524	KPR 63 52 4.2 D.063x052x4,2	63.00	52.00	4.00	4.20	Pu/nbr	0.00
01.KPR00.0700594	KPR 70 59 4.2 D.070x059x4,2	70.00	59.00	4.00	4.20	Pu/nbr	0.00
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.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.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.KPR00.0900698	KPR 90 69 8.1 D.090x069x8,1	69.00	90.00	7.90	8.10	Pu/nbr	0.00
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.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.KPR00.1201046	KPR 120 104.5 6.3 D.120x104,5x6,3	120.00	104.50	6.00	6.30	Pu/nbr	0.00