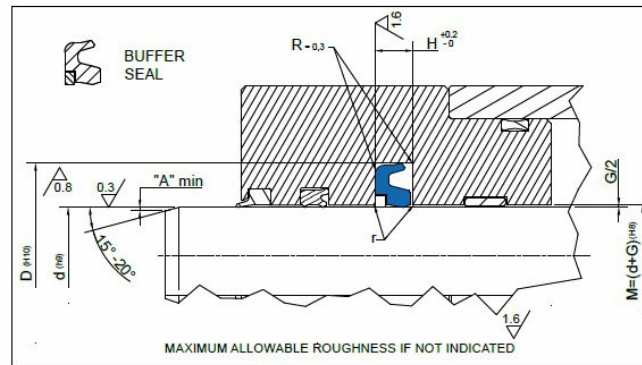




Material	Speed m/s:	temperature ??C:	pressure Mpa:
Pu/pom	0,5	-30 +100	35

Code	Description	d	D	Thickness	GROOVE DEPTH	Material	Weight
01.ARA00.0400556	ARA 40 55.1 6.3 D.040x055,1x5,8/6,3	40.00	55.10	5.80	6.30	Pu/pom	0.00
01.ARA00.0450606	ARA 45 60.1 6.3 D.045x060,1x5,8/6,3	45.00	60.10	5.80	6.30	Pu/pom	0.00
01.ARA00.0500656	ARA 50 65.1 6.3 D.050x065,1x5,8/6,3	50.00	65.10	5.80	6.30	Pu/pom	0.00
01.SMBUF00.0500656	SM 24341750 D.050x065,1x5,9/7,55	50.00	65.10	5.90	7.55	Pu/pom	7.19
01.ARA00.0560716	ARA 56 71.1 6.3 D.056x071,1x5,8/6,3	56.00	71.10	5.80	6.30	Pu/pom	0.00
01.ARA00.0600756	ARA 60 75.1 6.3 D.060x075,1x5,8/6,3	60.00	75.10	5.80	6.30	Pu/pom	0.00
01.SMBUF00.0600756	SM 24352073 D.060x075,1x5,9/6,3	60.00	75.10	5.90	6.30	Pu/pom	0.00
01.ARA00.0630786	ARA 63 78.1 6.3 D.063x078,1x5,8/6,3	63.00	78.10	5.80	6.30	Pu/pom	0.00
01.SMBUF00.0630786	SM 24356949 D.063x078,1x5,9/7,55	63.00	78.10	5.90	7.55	Pu/pom	0.00
01.ARA00.0700856	ARA 70 85.1 6.3 D.070x085,1x5,8/6,3	70.00	85.10	5.80	6.30	Pu/pom	0.00
01.SMBUF00.0700856	SM 24345981 D.070x085,1x5,9/7,55	70.00	85.10	5.90	7.55	Pu/pom	9.63
01.ARA00.0800956	ARA 80 95.1 6.3 D.080x095,1x5,8/6,3	80.00	95.10	5.80	6.30	Pu/pom	10.45
01.ARA00.0901056	ARA 90 105.1 6.3 D.090x105,1x5,8/6,3	90.00	105.10	5.80	6.30	Pu/pom	0.00
01.ARA00.1001156	ARA 100 115.1 6.3 D.100x115,1x5,8/6,3	100.00	115.10	5.80	6.30	Pu/pom	0.00