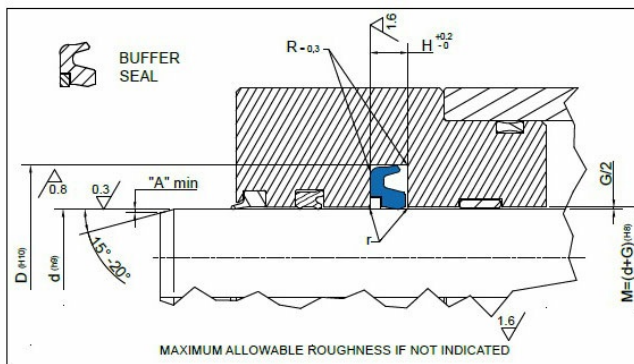




Materiale	Velocita' m/s:	Temperatura ??C:	Pressione Mpa:
Pu/pom	0,5	-30 +100	35

Codice	Descrizione	d	D	Spessore	H Sede	Materiale	Peso
01.653M0.045056	653/M 4575510 D.045x056x4,2	45.00	56.00	4.00	4.20	Pu/pom	10.00
01.653M0.4403210	653/M 4403210 BUF D.050x065,5x6,3	50.00	65.50	5.80	6.30	Pu/pom	10.00
01.653M0.4742110	653/M 4742110 BUF D.065x080,5x6,3	65.00	80.50	5.80	6.30	Pu/pom	10.00
01.653M0.4742410	653/M 4742410 BUF D.075x090,5x6,3	75.00	90.50	5.80	6.30	Pu/pom	10.00
01.653M0.080095	653/M 4742510 BUF D.080x095,5x6,3	80.00	95.50	5.80	6.30	Pu/pom	10.00
01.653M0.4742610	653/M 4742610 BUF D.085x100,5x6,3	85.00	100.50	5.80	6.30	Pu/pom	14.44
01.653M0.4523710	653/M 4523710 BUF D.090x105,5x6,3	90.00	105.50	5.80	6.30	Pu/pom	10.00
01.653M0.4742910	653/M 4742910 BUF D.100x115,5x6,3	100.00	115.50	5.80	6.30	Pu/pom	10.00