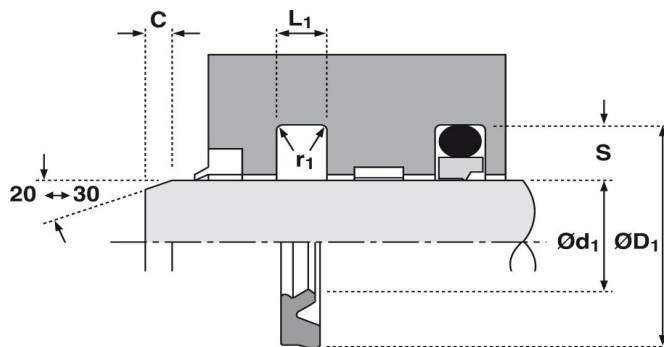




Materiale	Velocita' m/s:	Temperatura ??C:	Pressione Mpa:
Pu	1	-45 +110	24

Codice	Descrizione	d	D	Spessore	H Sede	Materiale	Peso
01.61600.0200275	616/M 4721700 D.020x027,50x2,8/3,2	20.00	27.50	2.80	3.20	Pu	0.80
01.61600.022033	616/M D.022x033x3,9/4,2 4341900	22.00	33.00	3.90	4.20	Pu	1.89
01.61600.025036	616/M D.025x036x3,9/4,2 4367500	25.00	36.00	3.90	4.20	Pu	2.08
01.61600.028039	616/M 4367600 D.028x039x3,9/4,2	28.00	39.00	3.90	4.20	Pu	2.20
01.61600.030041	616/M D.030x041x3,9/4,2 4404500	30.00	41.00	3.90	4.20	Pu	2.25
01.61600.032039	616/M D.032x039,5x3,2 4714800	32.00	39.50	3.20	0.00	Pu	10.00
01.61600.032043	616/M D.032x043x3,9/4,2 4367700	32.00	43.00	3.90	4.20	Pu	2.50
01.61600.036047	616/M D.036x047x3,9/4,2 4353100	36.00	47.00	3.90	4.20	Pu	2.76
01.61600.040051	616/M D.040x051x3,9/4,2 4722900	40.00	51.00	4.20	4.20	Pu	2.70
01.61600.040055	616/M 4367800 D.040x055,5x6/6,3	40.00	55.50	6.00	6.30	Pu	6.70
01.61600.045056	616/M 4556300 D.045x056x3,9/4,2	45.00	56.00	3.90	4.20	Pu	3.24
01.61600.045060	616/M 4367900 D.045x060,50x6,3	45.00	60.50	6.00	6.30	Pu	7.60
01.61600.050065	616/M 4368000 D.050x065,5x6,3	50.00	65.50	6.00	6.30	Pu	8.25
01.61600.056071	616/M 4368100 D.056x071,5x6/6,3	56.00	71.50	6.00	6.30	Pu	10.00
01.61600.080095	616/M D.080x095,5x6/6,3 4368400	80.00	95.50	6.00	6.30	Pu	12.23
01.61600.090105	616/M 4368500 D.090x105,5x6/6,3	90.00	105.50	6.00	6.30	Pu	13.65
01.61600.110125	616/M 4545400 D.110x125,5x6/6,3	110.00	125.50	6.00	6.30	Pu	0.00