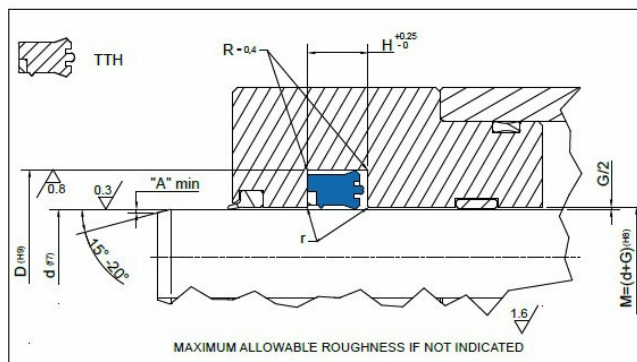
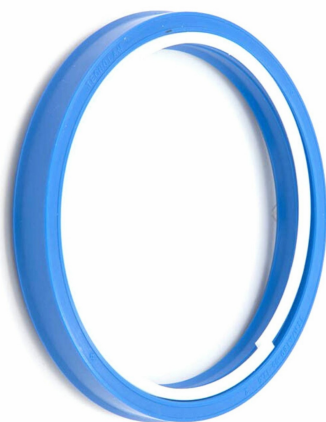




Materiale	Velocita' m/s:	Temperatura ??C:	Pressione Mpa:
Pu/pom	0,5	-35 +100	40

Codice	Descrizione	d	D	Spessore	H Sede	Materiale	Peso
01.KI320.040050	KI 320 351889 D.040x050x8	40.00	50.00	7.00	8.00	Pu/pom	10.00
01.KI320.0450558	KI 320 351890 D.045x055x8	45.00	55.00	7.00	8.00	Pu/pom	10.00
01.KI320.05006512	KI 320 351892 D.050x065x12,5	50.00	65.00	11.50	12.50	Pu/pom	10.00
01.KI320.05607112	KI 320 351893 D.056x071x12,5	56.00	71.00	11.50	12.50	Pu/pom	10.00
01.KI320.06307812	KI 320 351894 D.063x078x12,5	63.00	78.00	11.50	12.50	Pu/pom	10.00
01.KI320.06508013	KI 320 351895 D.065x080x13	65.00	80.00	12.00	13.00	Pu/pom	21.04
01.KI320.07008512	KI 320 351896 D.070x085x12,5	70.00	85.00	11.50	12.50	Pu/pom	10.00
01.KI320.07509013	KI 320 351897 D.075x090x13	75.00	90.00	12.00	13.00	Pu/pom	10.00
01.KI320.08009512	KI 320 351898 D.080x095x12,5	80.00	95.00	11.50	12.50	Pu/pom	10.00
01.KI320.08510013	KI 320 351899 D.085x100x13	85.00	100.00	12.00	13.00	Pu/pom	10.00
01.KI320.09511013	KI 320 351900 D.095x110x13	95.00	110.00	12.00	13.00	Pu/pom	10.00
01.KI320.10012016	KI 320 351901 D.100x120x16	100.00	120.00	15.00	16.00	Pu/pom	10.00
01.KI320.11013016	KI 320 351902 D.110x130x16	110.00	130.00	15.00	16.00	Pu/pom	10.00
01.KI320.11513013	KI 320 354245 D.115x130x13	115.00	130.00	12.00	13.00	Pu/pom	10.00
01.KI320.12514516	KI 320 351904 D.125x145x16	125.00	145.00	15.00	16.00	Pu/pom	10.00
01.KI320.14016016	KI 320 351905 D.140x160x16	140.00	160.00	15.00	16.00	Pu/pom	80.00