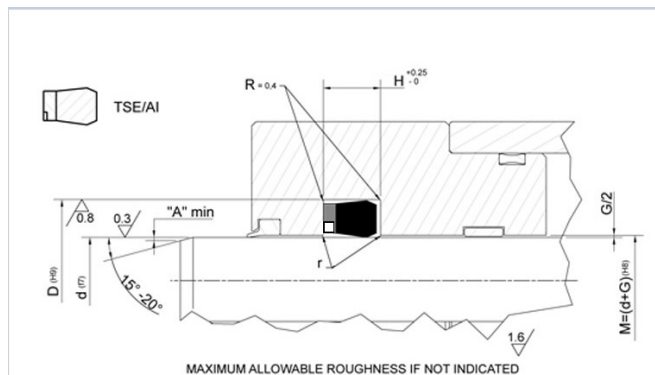
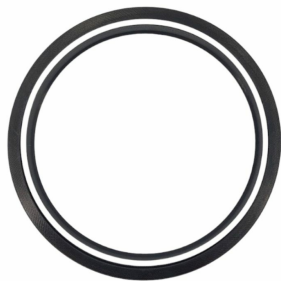




Materiale	Velocita' m/s:	Temperatura ??C:	Pressione Mpa:
Nbr/gommatela/pom	0,5	-30 +110	40
Viton/gommatela/pom	0,5	-20 +200	40

Codice	Descrizione	d	D	Spessore	H Sede	Materiale	Peso
01.RS310.2012AI	RS31 D.015x027x6,5/7	15.00	27.00	6.50	7.00	Nbr/gommatela/pom	3.30
01.10B00.2015AI	10B 110078/1/NEI D.020x028x5,8/6,3	20.00	28.00	5.80	6.30	Nbr/gommatela/pom	10.00
01.10B00.2016AI	10B 110078/NEI D.020x028x6,5/7	20.00	28.00	6.50	7.00	Nbr/gommatela/pom	10.00
01.10B00.2017AI	10B 118078/NEI D.020x030x7,6/8,5	20.00	30.00	7.60	8.50	Nbr/gommatela/pom	10.00
01.RS310.2016AI	RS31 D.020x028x6,5/7	20.00	28.00	6.50	7.00	Nbr/gommatela/pom	10.00
01.RS310.2017AI	RS31 D.020x030x7,6/8,5	20.00	30.00	7.60	8.50	Nbr/gommatela/pom	10.00
01.10B00.025038	10B 150100/NEI D.025,40x038,10x9,2/10	25.40	38.10	9.20	10.00	Nbr/gommatela/pom	10.00
01.10B00.160175	10B 688629/NEI D.160,0x175,0x15/16	160.00	175.00	15.00	16.00	Nbr/gommatela/pom	10.00
01.10B00.170185	10B 728669/NEI D.170x185x15/16	170.00	185.00	15.00	16.00	Nbr/gommatela/pom	10.00
01.10B00.210230	10B 905826/NEI D.210x230x13/14	210.00	230.00	13.00	14.00	Nbr/gommatela/pom	10.00