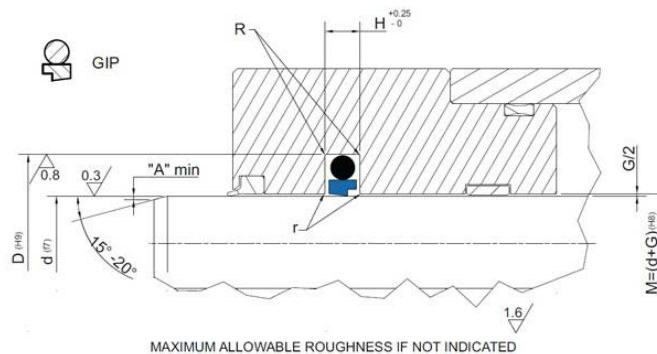




Materiale	Velocita' m/s:	Temperatura ??C:	Pressione Mpa:
Pu/nbr	0,5	-35 +100	25
Tpe/nbr	1	-30 +110	50

Codice	Descrizione	d	D	Spessore	H Sede	Materiale	Peso
01.S09E0.054644	S09-E HPU+NBR D.054x064,70x4,2	54.00	64.70	4.20	0.00	Pu/nbr	7.14
01.S09E0.061714	S09-E HPU+NBR D.061x071,70x4,2	61.00	71.70	4.20	0.00	Pu/nbr	7.58
01.S09P0.066081	S09-P PU+NBR D.066x081,1x6/6,3	66.00	81.10	6.00	6.30	Pu/nbr	11.10
01.S09EP.095110	S09-E HPU+NBR D.095x110,10x6,3	95.00	110.10	6.30	0.00	Pu/nbr	0.00
01.S09P0.112127	S09-P D.112x127,1x6/6,3 PU+NBR	112.00	127.10	6.00	6.30	Pu/nbr	18.20
01.S09P0.125145	S09-P D.125x145,5x8,1 PU+NBR	125.00	145.50	8.10	0.00	Pu/nbr	35.08
01.NCR0P.125145	NCR 125 N5-260 NBR 2-429 D.125x145,5x8,1	125.00	145.50	8.10	8.10	Pu/nbr	0.00
01.S09E0.165180	S09-E HPU+NBR D.165x180,10x6,3	165.00	180.10	6.30	0.00	Pu/nbr	10.00
01.S09E0.250270	S09-E HPU+NBR D.250x270,5x7,6/8,1	250.00	270.50	7.60	8.10	Pu/nbr	10.00