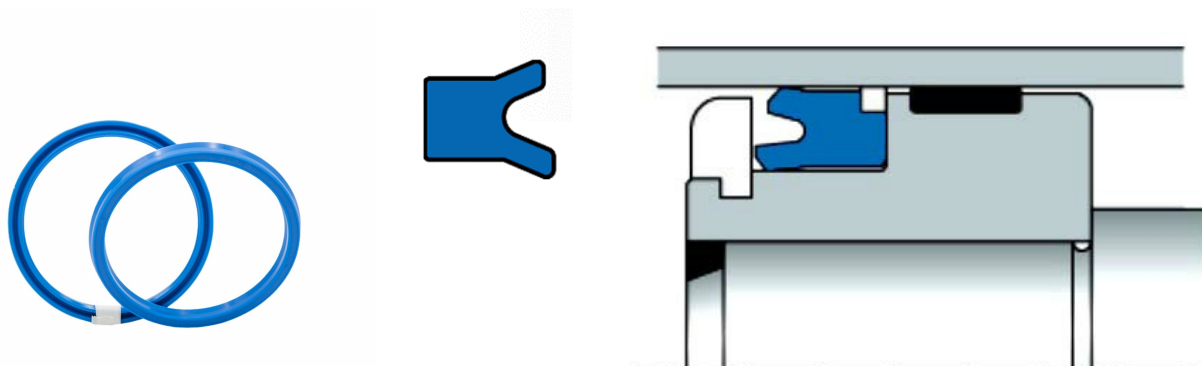




Materiale	Velocita' m/s:	Temperatura ??C:	Pressione Mpa:
Pu	0,5	-35 +100	35

Codice	Descrizione	d	D	Spessore	H Sede	Materiale	Peso
01.UK101.045028	U-K101 H-PU 95SH D.045x028,5x13 L SEDE	28.50	45.00	13.00	0.00	Pu	2.30
01.DK01P.050038	DK01-P PU D.050x038x7,8/8	38.00	50.00	7.80	8.00	Pu	0.00
01.K01NB.0604715	K01-NBR D.060x047x14/15	47.00	60.00	14.00	15.00	Nbr	0.00
01.K01P0.0604715	K01-PU D.060x047x14/15	47.00	60.00	14.00	15.00	Pu	0.00
01.K01PP.075067	K01-P PU 95SH RED D.075x067x8,8/9,7	67.00	75.00	8.80	9.70	Pu	0.00
01.UK101.088070	U-K101 H-PU 95SH RED D.088,20x070x7,5 L SEDE	70.00	88.20	7.50	0.00	Pu	10.00
01.K01P0.0690889	K01-P PU 95SH RED D.069,85x088,9x9,53 L SEDE	69.85	88.90	9.53	9.53	Pu	0.00
01.K01P0.094073	K01-PU D.094x073x16,5	73.00	94.00	16.50	0.00	Pu	43.30
01.UK101.149133	U-K101 H-PU 95SH RED D.149,25x133,5x8 L SEDE	133.50	149.25	8.00	0.00	Pu	10.00
01.K01P0.155163	K01-PU D.155x163x12/13	155.00	163.00	12.00	13.00	Pu	0.00
01.K01P0.170152	K01-PU D.170x152x7/8	152.00	170.00	7.00	8.00	Pu	30.80
01.K01P0.230205	K01-P01 D.230x205x16 H GUA	205.00	230.00	16.00	0.00	Pu	133.24
01.K01P0.312280	K01-PU D.312x280x24/26	280.00	312.00	24.00	26.00	Pu	0.00
01.K01P0.600588	K01-PU D.600x588,4x12,3	588.40	600.00	12.30	0.00	Pu	0.00