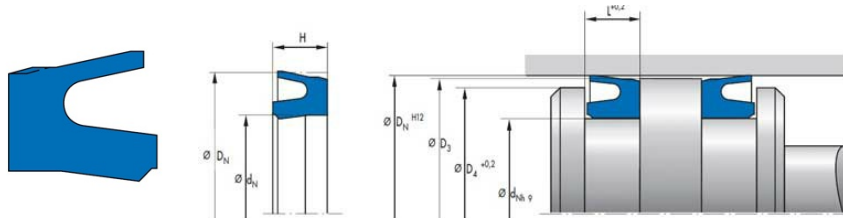


NAP 300

Pistone



Parker Prodotto



Materiale	Velocita' m/s:	Temperatura ??C:	Pressione Mpa:
Nbr	1	-25 +100	1,0
Pu	1	-35 +80	1,2

Codice	Descrizione	d	D	Spessore	H Sede	Materiale	Peso
01.E4000.012007	E4 1207 N3578 D.012x007x4/4,5	7.00	12.00	4.00	4.50	Nbr	0.24
01.E4000.020012	E4 2012 N3578 D.020x012x5,5/6	12.00	20.00	5.50	6.00	Nbr	10.00
01.E4000.025017	E4 2516 N3578 D.025x017x5,5/6	17.00	25.00	5.50	6.00	Nbr	0.00
01.E4000.032024P	E4 3224 P5010 D.032x024x5,5/6	24.00	32.00	5.50	6.00	Pu	0.00
01.E4000.032024	E4 3224 N3578 D.032x024x5,5/6	24.00	32.00	5.50	0.00	Nbr	10.00
01.E4000.100088	E4 A088 N3578 D.100x088x8,5/9,5	88.00	100.00	8.50	0.00	Nbr	10.00
01.E4000.125110	E4 C010 N3578 D.125x0110x10/11	110.00	125.00	10.00	11.00	Nbr	29.33
01.E4000.320295	E4 Q206 N3578 D.320x295x17/18	295.00	320.00	17.00	18.00	Nbr	10.00
01.E4000.3202951	E4 Q205 N3578 D.320x295x14/15	295.00	320.00	14.00	15.00	Nbr	0.00