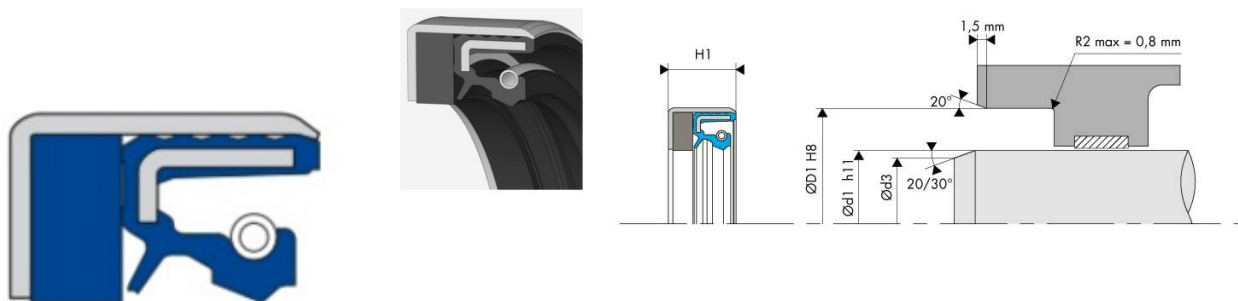




Materiale	Velocita' m/s:	Temperatura ??C:	Pressione Mpa:
Nbr/acciaio/pu	5	-30 +80	0,05
Viton/acciaio/pu	6	-30 +100	0,05

Codice	Descrizione	d	D	Spessore	H	Sede	Materiale	Peso
01.COMBI.0304214SF1	PARA COMBI SF1 12001878 D.030x042x14	30.00	42.00	14.00	0.00	Nbr		10.00
01.COMBI.032050F14	PARA COMBI SF14 D.032x050x14 NBR	32.00	50.00	14.00	0.00	Nbr		10.00
01.COMBI.0426221	PARAOLIO COMBI D.042x062x21,5	42.00	62.00	21.50	0.00	Nbr		10.00
01.COMBI.04506512	PARA COMBI SF D.045x065x12 NBR	45.00	65.00	12.00	0.00	Nbr		10.00
01.COMBI.456016	PARAOLIO COMBI SF 12019672 D.045x060x16	45.00	60.00	16.00	0.00	Nbr		0.00
01.COMBI.06080SF6	PARAOLIO COMBI NAK CRS11 NBR/PU D.060x080x16,5	60.00	80.00	16.50	0.00	Pu/nbr		0.00
01.PASF4.658513	PARA COMBI SF4 12011992 / 49351047 D.065x085x13/17	65.00	85.00	13.00	0.00	Nbr		10.00
01.COMBI.10013016	PARA COMBI SF12 D.100x130x16 NBR	100.00	130.00	16.00	0.00	Nbr		10.00
01.PCOMB.110130	PARAOLIO COMBI NBR/PU D.110x130x16	110.00	130.00	16.00	0.00	Pu/nbr		10.00
01.PCOMB.120150	PARAOLIO COMBI NBR/PU D.120x150x15	120.00	150.00	15.00	0.00	Pu/nbr		10.00
01.PCOMB.150170	PARAOLIO COMBI 12001923 / 49433697 D.150x170x16	150.00	170.00	16.00	0.00	Nbr		224.25
01.COMBI.165190	PARAOLIO COMBI D.165x190x17	165.00	190.00	0.00	17.00	Nbr		0.00
01.COMBI.19022020	PARAOLIO COMBI D.190x220x20	190.00	220.00	20.00	0.00	Nbr		10.00
01.COMBI.22025020	PARAOLIO COMBI 12001928 D.220x250x20	220.00	250.00	20.00	0.00	Nbr		532.50