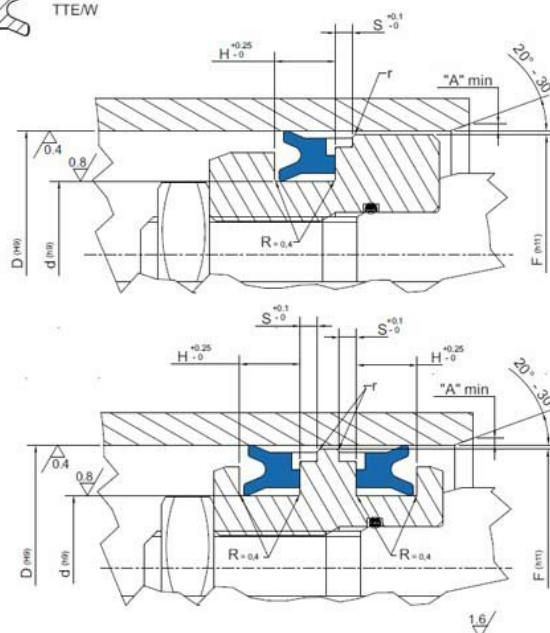
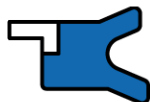




Materiale	Velocita' m/s:	Temperatura ??C:	Pressione Mpa:
Pu/pom	0,5	-35 +100	50

Codice	Descrizione	d	D	Spessore	Materiale	Peso
01.RSEW0.202000	RSE/W 090 70 D.090x070x13/12	0.00	0.00	0.00	Pu/pom	23.82
01.RSEW0.200400	RSE/W 040 26 D.040x026x09,50/8,5	26.00	40.00	8.50	Pu/pom	10.00
01.RSEWA.040026	RSE/W AR 040 026 D.040x026x9,5	26.00	40.00	9.50	Pu/pom	0.00
01.RSEW0.200600	RSE/W 045 35 D.045x035x09,50/8,5	35.00	45.00	8.50	Pu/pom	10.00
01.RSEW0.200900	RSE/W 050 40 D.050x040x11/10	40.00	50.00	10.00	Pu/pom	10.00
01.RSEWA.050030	RSE/W AR 050 030 D.050x030x14,50-6,35	30.00	50.00	14.50	Pu/pom	10.00
01.RSEW0.200700	RSE/W 050 30 D.050x030x14,50/13,5	30.00	50.00	13.50	Pu/pom	10.00
01.RSEW0.201300	RSE/W 060 45 D.060x045x10/11	45.00	60.00	10.00	Pu/pom	10.00
01.RSEW0.201400	RSE/W 063 45 D.063x045x11/10	45.00	63.00	10.00	Pu/pom	10.00
01.RSEW0.201500	RSE/W 065 50 D.065x050x11/10	50.00	65.00	10.00	Pu/pom	17.32
01.RSEW0.202200	RSE/W 100 80/1D.100x080x14,50/13,5	80.00	100.00	13.50	Pu/pom	10.00
01.RSEW0.202100	RSE/W 100 80 D.100x080x14,50/13,5	80.00	100.00	13.50	Pu/pom	10.00
01.RSEW0.110095	RSE/W 110 95 D.110x095x12	95.00	110.00	12.00	Pu/pom	0.00