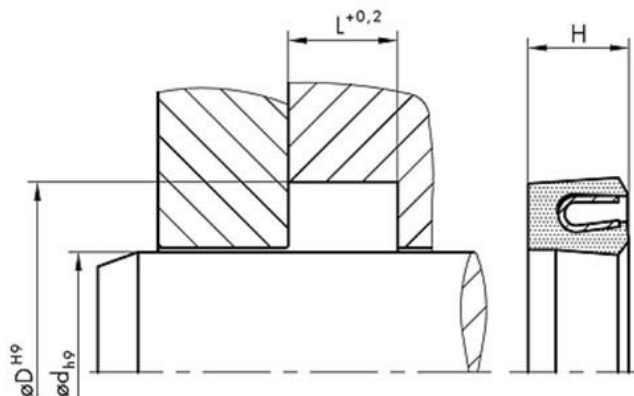
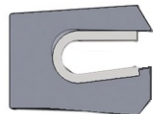


MA43 ENERGIZZATE

Stelo



Materiale	Velocita' m/s:	Temperatura ??C:	Pressione Mpa:
Ptfe/carbone	15	-150 +250	35
Ptfe/FibraCarbonio/Metallo	15	-268 +260	35

Codice	Descrizione	d	D	Spessore	H Sede	Materiale	Peso
01.MA430.010014	MA 43 PTFE CARIC CARB 67110473 D.010x014,5x3,6	10.00	14.50	3.60	3.60	Ptfe/carbone	4.00
01.MA430.014018	MA 43 PTFE CARIC CARB 67110475 D.014x018,5x3,6	14.00	18.50	3.60	3.60	Ptfe/carbone	10.00
01.MA430.015019	MA 43 PTFE CARIC CARB 67025508 D.015x019,5x3,6	15.00	19.50	3.60	3.60	Ptfe/carbone	0.64
01.MA430.018022	MA 43 PTFE CARIC CARB 67110477 D.018x022,5x3,6	18.00	22.50	3.60	3.60	Ptfe/carbone	0.70
01.MA430.022028	MA 43 PTFE CARIC CARB 67090763 D.022x028,2x4,8	22.00	28.20	4.80	4.80	Ptfe/carbone	10.00
01.MA430.030036	MA 43 PTFE CARIC CARB D.030x036,2x4,8	30.00	36.20	4.80	4.80	Ptfe/carbone	10.00
01.MA430.032384	MA 43 PTFE CARIC CARB 67110483 D.032x038,2x4,8	32.00	38.20	4.80	4.80	Ptfe/carbone	10.00
01.MA430.040049	MA 43 PTFE CARIC CARB 67110486 D.040x049,4x7,1	40.00	49.40	7.10	7.10	Ptfe/carbone	10.00
01.MA430.050059	MA 43 PTFE CARIC CARB D.050x059,4x7,1	50.00	59.40	7.10	7.10	Ptfe/carbone	10.00
01.MA430.052061	MA 43 PTFE CARIC CARB D.052x061,4x7,1	52.00	61.40	7.10	7.10	Ptfe/carbone	10.00
01.MA430.055064	MA 43 PTFE CARIC CARB D.055x064,4x7,1	55.00	64.40	7.10	7.10	Ptfe/carbone	10.00
01.NC021.060069	NC021- 60,0-032-A-20 D.060x069,4x7,1	60.00	69.40	7.10	7.10	Ptfe/carbone	10.00
01.MA430.060069	MA 43 PTFE CARIC CARB 67110495 D.060x069,4x7,1	60.00	69.40	7.10	7.10	Ptfe/carbone	10.00
01.MA430.070079	MA 43 PTFE CARIC CARB 67110498 D.070x079,4x7,1	70.00	79.40	7.10	7.10	Ptfe/carbone	10.00
01.MA430.070076	MA 43 PTFE CARIC CARB D.070x076,2x4,8	70.00	76.20	4.80	4.80	Ptfe/carbone	10.00
01.MA430.080089	MA 43 PTFE CARIC CARB D.080x089,4x7,1	80.00	89.40	7.10	7.10	Ptfe/carbone	10.00
01.MA430.125137	MA 43 PTFE CAR CARBONE D.125x137,2x9,5	125.00	137.20	9.50	9.50	Ptfe/carbone	10.00
01.MA430.160172	MA 43 PTFE CAR CARBONE D.160x172,2x9,5	160.00	172.20	9.50	9.50	Ptfe/carbone	10.00