

GUARNIZIONI PISTONE / PISTON SEALS

Condizioni massime non simultanee / Maximum conditions (not combined)

Profilo Profile	Ns Rif. Our Ref.	Temperatura Temperature C°	Pressione Pressure Bar	Velocità Speed m/s	Materiale Material	TPU POM / PA PTFE Bronze	NBR	TPE Resina PTFE Carbo. PTFE	Sezione Section	Pagina Page
	PSA	-35 +100	< 400	< 0,5	TPU	●			Idraulica Hydraulic	122
	PAE	-35 +100	< 500	< 0,5	TPU POM	● ○			Idraulica Hydraulic	126
	PSH+RR	-35 +100	< 400	< 0,5	TPU POM	● ○			Idraulica Hydraulic	128
	PSO	-30 +100	< 250 materiali standard standard materials < 400 materiali alternativi alternative materials	< 0,5	TPU NBR	●	●		Idraulica Hydraulic	130
	PSQ	-30 +100	< 250 materiali standard standard materials < 400 materiali alternativi alternative materials	< 0,5	TPU NBR	●	●		Idraulica Hydraulic	134
	PSN	-30 +120	< 250	< 4	Technopolymer NBR		●	○	Hydraulic / Pneumatic	136/302
	TPD	-30 +120	< 600	15	PTFE bronzo/bronze NBR		●	●	Idraulica Hydraulic	138
	PSI	-30 +100	< 300	< 0,5	TPU NBR	●	●		Idraulica Hydraulic	140
	PSZ	-30 +110	< 600	1	PA66 NBR	●	●		Idraulica Hydraulic	142
	PHP	-30 +100	< 600	< 1,5	TPU POM NBR	● ○	●		Idraulica Hydraulic	144
	KDSA	-30 +100	< 400	< 0,5	POM NBR TPE	○	●	●	Idraulica Hydraulic	146
	KDSB	-30 +100	< 400	< 0,5	POM NBR TPE	○	●	●	Idraulica Hydraulic	148
	KDSB/AE	-30 +100	< 400	< 0,5	POM NBR TPE	○	●	●	Idraulica Hydraulic	152
	KDSP	-35 +100	< 400	< 0,5	TPU POM	● ○			Idraulica Hydraulic	154
	KDAE	-35 +100	< 400	< 0,5	TPU TPE	●		●	Idraulica Hydraulic	156
	PSP	-40 +90	< 20	< 1	TPU	●			Pneumatica Pneumatic	282
	MPS	-40 +90	< 20	< 1	TPU	●			Pneumatica Pneumatic	286
	MPS/2	-40 +90	20	< 1	TPU	●			Pneumatica Pneumatic	288
	MPM	-40 +90	< 20	< 1	POM NBR TPU	● ○	●		Pneumatica Pneumatic	290
	SPS	-40 +90	< 20	< 1	TPU	●			Pneumatica Pneumatic	292
	SPS/N	-30 +100	< 12	< 1	NBR		●		Pneumatica Pneumatic	294
	PLF	-40 +90	< 20	< 1	TPU	●			Pneumatica Pneumatic	296
	MPP	-30 +100	< 20	< 1	NBR STEEL		●		Pneumatica Pneumatic	298
	MPC	-35 +125	< 20	< 1	NBR STEEL		●		Pneumatica Pneumatic	300