

RASCHIATORI / WIPERS

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
	WSL	-35 +100	-	< 1	TPU	●				Idraulica Hydraulic	178
	RO6	-30 +100	-	< 4	NBR		●			Idraulica Hydraulic	182
	WSG	-35 +100	-	< 1	TPU STEEL	●				Idraulica Hydraulic	186
	IWP	-35 +100	-	< 0,8	TPU STEEL	●				Idraulica Hydraulic	188
	DWP	-35 +100	-	< 0,8	TPU STEEL	●				Idraulica Hydraulic	190
	R09	-30 +100	-	< 1	NBR STEEL		●			Idraulica Hydraulic	192
	WWS	-35 +100	-	< 1	TPU	●				Idraulica Hydraulic	194
	WWN	-35 +100	-	< 1	TPU	●				Idraulica Hydraulic	196
	RO8	-30 +100	-	< 4	NBR		●			Idraulica Hydraulic	198
	WAT	-35 +100	-	< 1	TPU	●				Idraulica Hydraulic	202
	TRD	-30 +120	-	< 15	PTFE bronzo/ bronze NBR		● ●			Idraulica Hydraulic	204
	WED	-35 +100	< 20	< 1	TPU	●				Idraulica Hydraulic	206
	WDA	-35 +100	< 50	< 1	TPU	●				Idraulica Hydraulic	210
	WIP	-40 +90	< 20	< 1	TPU	●				Idraulica Hydraulic	212
	WNM	-35 +100	< 20	< 1	PA Filled	●				Idraulica Hydraulic	214
	WEL	-35 +100	-	< 1	TPU	●				Idraulica Hydraulic	216
	LWA	-40 +90	-	< 1	TPU	●				Pneumatica Pneumatic	312
	BWA	-40 +90	< 20	< 1	TPU	●				Pneumatica Pneumatic	314
	PIW	-40 +90	< 20	< 1	TPU	●				Pneumatica Pneumatic	316
	BWS	-40 +90	< 20	< 1	TPU	●				Pneumatica Pneumatic	318
	BWH	-40 +90	< 20	< 1	TPU	●				Pneumatica Pneumatic	322
	BWH/N	-30 +100	< 20	< 1	NBR STEEL		●			Pneumatica Pneumatic	324