








































TABELLA DEI MATERIALI

Tipo	Descrizione	Colore	Temperature	Durezza a 20°C
POLIURETANI	PU U500-R95 Red FDA		-30 +125°C	Shore A 95 +/-2
	PU U505-P79 petrol		-25 +100°C	Shore A 79 +/-3
	PU U510-G88 light green		-30 +115°C	Shore A 90 +/-2
	PU U520-OR95-HAT orange		-30 +135°C	Shore A 96 +/-2
	PU U530-B95-LT light blue FDA		-50 +105°C	Shore A 95 +/-2
	PU U540-VI95-CR Violet FDA		-30 +115°C	Shore A 95 +/-2
	PU U550-GM95 dark red		-30 +125°C	Shore A 95 +/-2
	PU U570-D57 blue		-30 +125°C	Shore D 57 +/-3
	PU U580-D57G + MoS2 grey		-30 +125°C	Shore D 57 +/-3
	PU U203-G95 green		-30 +105°C	Shore A 95 +/-2
NBR	NBR N107-B85 black		-25 +100°C	Shore A 85 +/-5
	NBR 95 N109-B95 black		-25 +100°C	Shore A 95 +/-5
	NBR N111-W85 FDA white		-22 +100°C	Shore A 85 +/-3
H-NBR	H-NBR HN112-B85 black		-25 +150°C	Shore A 85 +/-5
	H-NBR RGD HN900-B85-RGD Black NORSOK		-20 +150°C	Shore A 85 +/-5
	H-NBR RGD LT HN901-B85-RGD Black NORSOK		-40 +150°C	Shore A 85 +/-5
FPM	FPM F109-BR85 brown		-20 +210°C	Shore A 85 +/-5
	FPM F110-BR85 FDA brown		-25 +210°C	Shore A 85 +/-5
	FPM F111-B85 black		-25 +210°C	Shore A 85 +/-5
	TENSION SPRINGS AISI 301 X12 FDA		-200 +250°C	



Tipo	Descrizione	Colore	Temperature	Durezza a 20°C
FPM	FPM-RGD F800-B85- RGD black		-30 +210°C	Shore A 85 +/-5
EPDM	EPDM E131-B85 black		-50 +130°C	Shore A 85 +/-5
	EPDM E132-W85 White FDA		-50 +100°C	Shore A 85 +/-3
	EPDM KTW E133- W270 black		-45 +120°C	Shore A 85 +/-5
SILICONE	Silicone S102-R85 Red FDA		-55 +210°C	Shore A 85 +/-5
	Silicone S103-BL85 Blue FDA		-55 +180°C	Shore A 85 +/-3
TFE/P	TFE/P AF101-B85 Black AFLAS ®		-15 +210°C	Shore A 85 +/-5
PTFE	PTFE-P T101-W White FDA		-200 +260°C	Shore D 51 - 60
	PTFE-F T105- Grey		-200 +260°C	Shore D 55 - 64
	PTFE-40% T110- BR40 bronze brown		-200 +260°C	Shore D 62 - 67
	PTFE-25% T125- C25 carbon grey		-200 +260°C	Shore D 62 - 67
	PTFE + PEEK T482-P10 FDA		-200 +260°C	Shore D 62 - 67
	PTFE + EKONOL T155 E10 Beige FDA		-200 +260°C	Shore D 62 - 67
	PTFE+Technical Filler T837 Dark grey FDA		-200 +260°C	Shore D 62 - 67
	PTFE+ fibre carbonio T477- C10 grey		-200 +260°C	Shore D 62 - 67
PLASTICS	POM P101-WE White FDA		-50 +100°C	-
	PA A112-WC Natural FDA		-40 +90°C	-
	PEEK natural PK100-CN Beige FDA		-50 +250°C	Shore D 90
	UHMW - PE PE1000-HD White FDA		-200 +80°C	Shore D 60 - 65

Per ulteriori informazioni si prega di contattare i nostri tecnici. Aflas marchio registrato

