



UTP

GAMMA COMPLETA DEI PRODOTTI ZELLAMID®

PRODOTTI ZELLAMID®

PRODUZIONE - BREVI CENNI

Materiali	ZELLAMID®	Colore	P.S. (g/cm³)	barre dia (mm)	manicotto dia. est. (mm)	lastre sp. (mm)	utilizzo continuo aria C°					stabilità dimens	contatto con alimenti	resistenza all'usura	dilatazione termica	resistenza chimica	
							-100	0	100	200	300						
PA6	ZELLAMID® 202	PA 6	naturale	1,15	6,0 - 300	25 - 260	0,3 - 100						o	+	o	+	+
	ZELLAMID® 202 NERO	PA 6 nero	nero	1,15	6,0 - 200								o	-	o	+	+
PA6+additivi	ZELLAMID® 202 XN	PA 6 Nanotechnology	avorio	1,15	6,0 - 150		8,0 - 100						o	-	+	+	+
	ZELLAMID® 202 MOS₂	PA 6 + MoS₂	nero	1,15	6,0 - 200	25 - 260	2,0 - 10						o	-	+	+	o
PA66	ZELLAMID® 250	PA 6.6	avorio	1,15	6,0 - 150	25 - 265	2,0 - 60						o	+	o	+	+
	ZELLAMID® 250 nero	PA 6.6 nero	nero	1,15	6,0 - 150	25 - 265	8,0 - 60						o	-	o	+	+
PA66+additivi	ZELLAMID® 250 MOS ₂	PA 6.6 + MoS ₂	nero	1,15	6,0 - 100	25 - 265	8,0 - 60						o	-	+	+	o
	ZELLAMID® 250 HI	PA 6.6 High Impact	avorio	1,08	10 - 100		8,0 - 50						o	/	o	o	+
	ZELLAMID® 250 PE	PA 6.6 + lubrific. solido	grigio	1,12	6,0 - 150		8,0 - 60						o	+	+	+	+
	ZELLAMID® 250 FV30	PA 6.6 + 30% fibra di vetro	nero	1,35	6,0 - 200		8,0 - 100						+	-	o	o	+
POM-C	ZELLAMID® 900	POM-C	bianco	1,42	6,0 - 500	25 - 500	0,5 - 150						+	+	-	+	+
	ZELLAMID® 900 NERO	POM-C nero	nero	1,42	6,0 - 500	25 - 500	2,0 - 150						+	o	-	+	+
POM-C+additivi	ZELLAMID® 900 PE	POM-C + lubrific. solido	azzurro	1,34	6,0 - 150		8,0 - 100						o	+	+	+	+
	ZELLAMID® 900 AS	POM-C Antistatico	avorio	1,35	6,0 - 150		8,0 - 50						+	+	o	o	+
	ZELLAMID® 900 XU ELS	POM-C ELS Nanotechnology	nero	1,41	6,0 - 150		8,0 - 50						+	-	o	o	+
	ZELLAMID® 900 XT	POM-C + PTFE	grigio	1,44	6,0 - 150		8,0 - 50						+	+	+	+	+
	ZELLAMID® 900 XMD	POM-C, metal detectable	blu	1,56	6,0 - 150		8,0 - 50						+	+	+	o	o
POM-H	ZELLAMID® 900 H	POM-H	bianco	1,43	6,0 - 150		8,0 - 100						+	+	o	+	+
	ZELLAMID® 900 H NERO	POM-H nero	nero	1,43	6,0 - 150		8,0 - 100						+	+	o	+	+
PA12	ZELLAMID® 1200	PA 12 estruso	naturale	1,02	6,0 - 150		8,0 - 100						+	/	/	+	+
PET-C	ZELLAMID® 1400	PET	bianco	1,36	6,0 - 200	25 - 280	3,0 - 100						+	+	o	+	+
	ZELLAMID® 1400 NERO	PET nero	nero	1,36	6,0 - 150	25 - 280	8,0 - 60						+	-	o	+	+
PET-H	ZELLAMID® 1400 HI	PET High Impact	naturale	1,40	6,0 - 210		8,0 - 100						+	+	+	+	+
PET+additivi	ZELLAMID® 1400 T	PET + PTFE	grigio chiaro	1,38	6,0 - 160	25 - 280	8,0 - 100						+	+	+	+	+
PBT	ZELLAMID® 1400 PBT	Polibutilene tereftalato	avorio	1,30	6,0 - 150		8,0 - 100						+	+	+	+	+
PEEK	ZELLAMID® 1500	PEEK	marrone	1,32	6,0 - 200		8,0 - 60						+	+	o	o	+
	ZELLAMID® 1500 NERO	PEEK nero	nero	1,32	6,0 - 200		8,0 - 60						+	/	o	o	+
PEEK+additivi	ZELLAMID® 1500 T	PEEK modificato	nero	1,48	6,0 - 160		8,0 - 60						+	-	+	+	+
	ZELLAMID® 1500 FV 30	PEEK + 30% fibra di vetro	grigio	1,51	8,0 - 90		10 - 50						+	+	o	o	+
	ZELLAMID® 1500 CA30	PEEK + 30% fibra di carbone	antracite	1,40	8,0 - 90		10 - 50						+	/	+	+	+
	ZELLAMID® 1500 C20	PEEK + ceramica	bianco	1,49	8,0 - 90		10 - 50						+	/	+	+	+
PEI	ZELLAMID® 1000	PEI	ambra	1,27	10 - 125		10 - 125						+	+	/	o	+
PEI+additivi	ZELLAMID® 1000 FV30	PEI + 30% fibra di vetro	grigio	1,51	10 - 60		10 - 50						+	/	/	o	+
PPS	ZELLAMID® 1900	PPS	beige	1,35	10 - 60		10 - 50						+	+	o	o	+
	ZELLAMID® 1900 FV40	PPS + 40% fibra di vetro	beige	1,64	10 - 50		10 - 50						+	+	o	o	+
PPSU	ZELLAMID® 2100	PPSU	ambra	1,29	10 - 150		10 - 100						+	/	/	o	+
PA6 colato	ZELLAMID® 1100	PA 6 colato	avorio	1,15	20 - 710	50 - 1500	8,0 - 160						+	+	o	+	+
	ZELLAMID® 1100 blu	PA 6 colato blu	blu	1,15	80 - 710	50 - 510	8,0 - 160						+	-	+	+	+
PA6 colato +additivi	ZELLAMID® 1100 MOX	PA 6 colato stabilizz. al calore	nero	1,15	80 - 710	50 - 510	8,0 - 160						+	-	+	+	+
	ZELLAMID® 1100 Oil	PA 6 colato + olio	giallo	1,14	20 - 710	50 - 510	8,0 - 160						+	-	+	+	+
	ZELLAMID® 1100 MOS2	PA 6 colato + MOS2	nero	1,15	20 - 710	50 - 1500	8,0 - 160						+	-	+	+	+
	ZELLAMID® 1100T	PA 6 colato + lubrific. solido	grigio chiaro	1,14	80 - 710	50 - 510	8,0 - 160						+	-	+	+	+
	ZELLAMID® 1115	PA 6/12 colato	naturale	1,13	80 - 710	50 - 510	8,0 - 160						+	-	o	+	+
PA12 colato	ZELLAMID® 1200 G	PA 12 colato	naturale	1,03	20 - 230	20 - 250	8,0 - 60						+	+	o	+	+

In grassetto i materiali standard

+ alta, o media, - bassa, / nessuna applicazione

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