

HIGH PERFORMANCE MATERIALS

Brand	Key Food Grade	EU/10/2011	FDA
	PTFE	•	•
	PTFE GF25		•
	PTFE CA25		•
	PVDF	•	•
	PCTFE		•
	PFA		•
	PEEK	•	•
	PEEK-GF30		
	PEEK HPV-PVX		
	PEEK-CF30		
	PSU	•	•
Ultem®	PEI Ultem®	•	•
Ultem®	PEI Ultem® GF30		
Torlon®	PAI Torlon® 4203		
Torlon®	PAI Torlon® 4301		

ENGINEERING MATERIALS

Brand	Key Food Grade	EU/10/2011	FDA
OmniAcetal	Acetal Copolymer	•	•
	Acetal Homopolymer (Delrin)	•	•
Akulon® 6	Ext Nylon 6	•	•
Akulon® 6 MG	Ext Nylon 6 + MoS2 & (UV stabilising additive)		
Akulon® 6 GF30	Ext Nylon 6 30% Glass filled		
Akulon® 66	Ext Nylon 66	•	•
Akulon® 66 GF30	Ext Nylon 66 30% Glas filled		
Akulon® 12 E	Ext Nylon 12	•	•
Akulon® 66.6 GX	Ext Nylon 66.6 + UV stabiliser		
OmniAmid® PA6 G	Cast Nylon 6		•
OmniAmid® PA6 G-HR	Cast Nylon 6 + Mos2 + Oil		
OmniAmid® PA6 G-MoS2	Cast Nylon 6 + Mos2		
OmniAmid® PA6 G-Oil	Cast Nylon 6 + Oil		•
OmniAmid® G-WFL	Cast Nylon 6 + Solid Wax lubricant		•
OmniAmid® PA6 G-HS	Cast Nylon 6 + Heat-Stabiliser		
OmniAmid® PA12 G	Cast Nylon 12		•
OmniAmid® PA612 G	Cast Nylon 612		
ArNite® PET-P	Polyethylene Terephthalate	•	•
OmniAlite® TX LF	Polyethylene Terephthalate + PTFE	•	•
Noryl® (PPE)	Polyphenylene ether	•	•

STANDARD MATERIALS

Brand	Key Food Grade	EU/10/2011	FDA
	HD-PE PE300	•	•
	HMW-PE	•	•
	UHMW-PE	•	•
	ABS		
	U-PVC		
	Acrylic PMMA		
	Polycarbonate	•	•

EU/10/2011: EU regulation governing plastic materials intended for food contact, ensuring they do not transfer substances to food in harmful quantities.

FDA: U.S. food and drug administration regulates plastic in food, ensuring they are safe for their intended use and do not leach harmful levels of contaminants.

Note: The data provides information about products intended for food use as a guide. The customer undertakes all liability in respect of the application, colour and processing of the product.