



Omya

Product Offer

Technical Polymer
Applications
Poland



THINKING OF TOMORROW

Content

Subject	Page
Contact	2
Mineral Fillers	3
Flame Retardants	3
Activators and accelerators (in masterbatch form)	3
Curing Agents	3
Elastomers	3
Other additives	4

Contact

Omya Sp. z o.o.
ul. Krucza 16/22
00-526 Warszawa
Poland

Tel.: 0048 22 525 89 00
Fax: 0048 22 525 89 10
e-mail: pl.plastics@omya.com

Technical Polymers and Rubber

Product group	Product	Brandname
Mineral Fillers	Calciumcarbonate (from various natural sources)	Hydrocarb [®] , Omyacarb [®] , Omyafilm [®] , Omyalite [®] and others
	Compacted Calciumcarbonate	Omyalene [®]
	Dolomite	Microdol [®]
	Clay (natural, calcined and treated)	Burgess [®]
Flame Retardants	Aluminiumhydroxide (ATH)	Martinal [®]
	Antimontrioxide	Garoflam
	Bromine based FR	Saytex [®]
	Magnesiumhydroxide (MDH)	Magnifin [®]
	Organo-Phosphorous Compounds	Antiblaze [®]
	Zinc Borate	Zinborel
Activators and accelerators (in masterbatch form)	Dispersions of Lead Oxides, Zinc Oxides, Magnesium Oxides, Antimony Trioxide	Multisperse [®]
Curing Agents	Curing agents for fluoroelastomers (FKM), EPDM and AEM	Diak [®] , HVA-2 [®] Viton Curative [®]
Elastomers	Fluoroelastomers (FKM)	Viton [®]
	Chloroprenes (CR)	Neoprene [®]
	Chlorinated polyethylene (CPE)	Wellpren [®]
	Chlorosulfonated polyethylene (CSM)	Sunpren [®]
	EPDM Rubber	Royalene [®] Royaledge [®] Trilene [®] Royaltherm [®]

Other additives	Polymeric Plasticizers	Edenol [®]
	Trimelitates	Edenol [®]
	Lubricants	Loxiol [®]
	Antistatic Agents	Loxiol [®]
	Release Agents	Loxiol [®]
	Slip Agents	Loxiol [®]
	Epoxy Soya Bean Oil	Edenol [®]
	Viscosity Depressants	Edenol [®]
	Acrylic Impact Modifiers	Durastrenght [®]
	MBS Impact Modifiers	Clearstrenght [®]
	Flow Modifiers	Plastistrenght [®]
	Titanium Dioxide	Lomon [®]