

EMEA Product Overview				
Material	Chemical name	Type/Options/Features	Brand name	Supplier
ABS & MABS	Acrylonitrile Butadiene Styrene	Flame retardant, transparent, high heat, high gloss, high impact, extrusion, food approval, medical approval	POLYLAC®	CHIMEI
		Flame retardant, transparent, high heat, food approval	LG ABS	LG Chem
	Acrylonitrile Butadiene Styrene & Methylmethacrylate Acrylonitrile Butadiene Styrene	Good impact, heat resistant, glass fibre filled grades, flame retardant V0, transparent grades	TOYOLAC®	TORAY
ASA	Acrylonitrile / Styrene / Acrylate	UV resistance, high heat, high gloss	KIBILAC®	CHIMEI
		UV resistance, high heat, antistatic	LG ASA	LG Chem
EVOH	Ethylene Vinylalcohol Copolymer	Barrier polymer	Soarnol™ / G-Soarnol™	MCPPP
			4KTEC®	Korrels
PA	Polyamide 6	PA 6 film grades	Alphalon®	Grupa Azoty
			POLIMID B	Poliblend
			SECOMID B	
			4KTEC®	Korrels
			AMILAN™	TORAY
	Polyamide 66	Glass fibre, glass ball, carbon fibre, Teflon, flame retardant V0, industrial and recycled grades, colour compounds, PA66 blends	POLIMID A	Poliblend
			SECOMID A	
			4KTEC®	Korrels
			AMILAN™	TORAY
	Polyamide PA6/PA6.6/PA6.66/PA6.12	Flame retardant, glass filled, heat stabilised, lubricated, non-halogen FR, food and water approval, medical approval	Zytel®	Celanese
		Mineral filled	Mintlon®	Celanese
		High performance polyamide: metal replacement, high strength/stiffness balance, higher temperature applications	Zytel® HTN	Celanese
		Renewably sourced nylon	Zytel® RS	Celanese
	Polyamide PA6/ PA 6.6	Unfilled, glass fibre reinforced, UV stabilised, heat stabilised, low warpage, flame retardant, impact modified, high flow	Ecomid®	Celanese
	Polyamide PA6/ PA6.6/ PPA	Unfilled, glass fibre reinforced, mineral reinforced, glass ball filled, metal filled, UV stabilised, heat stabilised, impact modified, low abrasion	Celanyl®	Celanese
	Polyamide PA6/ PA6.6/ PPA	Flame retardant - Unfilled, glass fibre reinforced, mineral reinforced, heat stabilised, high flow, high gloss, high impact / impact modified, laser markable, low warpage, high gloss	Frianyl®	Celanese
	Polyamide PA10.10/ PA 6.10/ PA 6.12	Excellent thermal, flexible, chemical and hydrolysis resistance, food approval	Zytel® LCPA	Celanese
			AMILAN™	TORAY
	PPA	Standard, glass filled, flame retardant, heat stabilised, lubricated, toughened	Zytel® HTN	Celanese
PBT	Polybutylene Terephthalate	Unfilled, glass fibre, glass bead, flame retardant, low warp, hydrolysis resistant, food and water approval, medical approval	Crastin®	Celanese
		Unfilled, glass fibre and glass sphere reinforced, glass fibre reinforced, glass fibre/mineral filled, flame retardant, UV stabilised, heat resistant, Medical Technology [MT®], laser marking, MetaLX™ metal effects	Celanex®	Celanese
			TORAYCON®	TORAY
		Good mechanical properties, high temperature resistance, glass fibre filled grades, PBT blends	4KTEC®	Korrels
			POLITER B	Poliblend

EMEA Product Overview				
Material	Chemical name	Type/Options/Features	Brand name	Supplier
PC	Polycarbonate	UV stabilised, food approval, medical approval, optical, flame retardant	WONDERLITE®	CHIMEI
			LG LUPOY®	LG Chem
PC/ABS	Polycarbonate/Acrylonitrile Butadiene Styrene Blend	Good impact, good heat resistance, nice gloss, flame retardant V0	WONDERLOY®	CHIMEI
	Polycarbonate/Acrylonitrile	Flame retardant	LG LUPOY®	LG Chem
PC/ASA	PC/ASA blend	Good weather resistance, excellent mechanical properties, UV resistance, colour stable, high and low temperature resistance, flame retardant V0	LUPOY®	LG Chem
			4KTEC®	Korrels
PE	Ethylene Buthylene Copolymer	EBA	Lucofin®	Lucobit
		EBA – grafted		
	Polyethylene	HDPE	Rigidex®	INEOS
			Eraclene®	Versalis
		LDPE	INEOS LDPE	INEOS
			Riblene®	Versalis
			Ipethene®	Bazan Group-Carmel
		LLDPE	INEOS LLDPE	INEOS
			Flexirene®	Versalis
		LLDPE, VLDPE, ULDPE	Clearflex®	Versalis
		mLLDPE	INEOS mLLDPE	INEOS
		Medical LDPE, LLDPE, HDPE	Eltex®MED	INEOS
			Pharmalene®	Versalis
		PEX compound	Polidan®/ Polidienne®	Padanaplast
		EVA	Greenflex®	Versalis
		Medical EVA	Pharmalene®	Versalis
		EBA	INEOS EBA	INEOS
		Recycled HDPE	Biffa-r-HDPE	Biffa Polymers
			Akpol HDPE	Akpol
		Recycled LDPE	Akpol LDPE	
		Recycled PE	Recycl-IN	INEOS
PEEK	Polyether Ether Ketone	Glass filled, carbon filled	PEEK 2200 series	RTP Company
PET	Polyethylene Terephthalate	Glass filled, glass/mineral filled, flame retardant, lubricated, high gloss, food approval, low warpage	Rynite®	Celanese
PMMA	Polymethylmethacrylate (Acrylic)	UV stabilised, bead polymer, chemical resistance, frosted grades, low scratch, high UV resistance for extrusion, food approval	Diakon® Elvakon® TufCoat™	Lucite
POM	Polyoxymethylene (Acetal) Homopolymer	High stiffness, high hardness, low friction, good dimensional stability, drinking water approved grades, fibreglass and Teflon filled grades	POLIPOM	Poliblend
	Polyoxymethylene (Acetal) Copolymer		LUCEL®	LG Chem
			4KTEC®	Korrels

EMEA Product Overview

Material	Chemical name	Type/Options/Features	Brand name	Supplier
PP	Homopolymer Polypropylene	Good stiffness, food approval	TATREN®	MOL Group
			Polychim PP	Polychim Industrie
			INEOS PP	INEOS
	Copolymer Polypropylene	Good impact and flexibility at low temperatures, food approval	TATREN®	MOL Group
			INEOS PP	INEOS
	PP compounds	Fibre optic, mineral filled, talc filled, ESD safe	4KTEC®	Korrels
	Recycled PP	High quality	ECOMpound®	Korrels
	Polypropylene	Homopolymer	Eltex® P	INEOS
		Block copolymer	Eltex® P	INEOS
		Medical	Eltex®MED	INEOS
		PP compounds	Thermofil®	Sumika
		Random copolymer	Eltex® P	INEOS
		Recycled PP	Biffa® r-PP	Biffa Polymers
			Enthoven Recycled PP	H.J.Enthoven
		Hemp filled	Trifilon BioLite® Trifilon Revo® Trifilon Switch®	Trifilon
PPS	Polyphenylene Sulfide	Flame retardant, glass/mineral filled	TORELINA™	TORAY
			LG LUSEP® PPS and sPS	LG Chem
PS	Polystyrene	General purpose polystyrene	POLYREX™	CHIMEI
		High impact polystyrene	POLYREX™	CHIMEI
PVC	Polyvinyl Chloride	Flexible and rigid, clear, flame retardant, medical approval, weather stable, thermally stable	Evicom™ Hy-Vin™	INEOS Compounds
PVDF	Polyvinylidene Fluoride	High mechanical strength and stiffness, flame-retardant, low friction	KF Polymer®	Kureha
PVOH	Polyvinyl Alcohol	Water soluble	PVOH	Distrupol
		Barrier polymer	G-polymer™	MCPP
SAN	Styrene Acrylonitrile	Clarity, chemical resistance, low monomer residual technology, food approval	KIBISAN®	CHIMEI
		Clarity, chemical resistance	LG SAN	LG Chem
SBC	Styrene Butadiene Copolymer	Crystal clarity and toughness	KIBITON®	CHIMEI
SBS & SEBS	Styrene Butadiene Styrene Block Copolymer	Shore 0A-62D, crystal clear, flame retardant	Dryflex®	HEXPOL TPE
		Shore 40-90A, crystal clear, flame retardant, low and high temperature, 2K	Monprene®	Teknor Apex
	Styrene Ethylene Butylene Styrene Block Copolymer	Medical	Medalist®	Teknor Apex
			Mediprene®	HEXPOL TPE
TPC ET	Thermoplastic polyester elastomer	Shore 30D-82D, flame retardant, UV stabilised, food and water approval, medical approval, injection and extrusion	Hytrell®	Celanese
		Renewably sourced	Hytrell® ECO B	Celanese
TPE	Thermoplastic Elastomer	SBS/ SEBS compounds, 2K, high elasticity, food approval	4KFLEX®	Korrels
		Shore 25A-45D, automotive approval	Monprene®	Teknor Apex
TPO	Thermoplastic Polyurethane	Good chemical resistance, good dimensional stability, high weather resistance	4KFLEX®	Korrels
TPO & TPEE	Thermoplastic Elastomer, Olefinic	Injection moulding, wire and cable, hose and tubing, film and sheet	KEYFLEX®	LG Chem

EMEA Product Overview				
Material	Chemical name	Type/Options/Features	Brand name	Supplier
TPU	Thermoplastic Urethane	Shore 35A-80D, flexible over wide temperature range, transparent, flame retardant, food approval, medical approval	Elastollan®	BASF
		High flexibility, good chemical resistance, good friction properties, low temperature resistance	4KFLEX®	Korrels
TPV	Thermoplastic Vulcanisates	Shore 25A-45D, automotive approval, blow moulding	Sarlink®	Teknor Apex
		2K, Shore 25A-45D, automotive approvals, injection moulding, extrusion, blow moulding	4KFLEX®	Korrels
Additives		Antimicrobial, antiblock, antistats, biodegradable, blowing agents, flame retardant, fragrances, process aids, slip agent, UV stabilisers	Wells Plastics	Wells Plastics
		Slip, antiblock, antifog, PPA, blowing agent, UV-stabiliser, flame retardants	Luvobatch®	Lehmann & Voss
	Adhesives	PU adhesive	Novacote®	COIM
		Anti-scratch silicone masterbatches	PEarlene™	Momentive
Coatings		SB and WB coatings	Novacote®	COIM
Colour Solutions		Masterbatch	Distrupol Colour	Distrupol Colour
		Colour and additive compounds	Distrupol Colour	Distrupol Colour
Purging Compound	Purging Compound	Purgex grades are comprised of active ingredients with a resin carrier and are engineered to clean thoroughly and quickly	Purgex®	Neutrex
		PE carrier, FDA approval	Purgex®	Neutrex
Recycle/ Off spec	PP, PE, ABS, PC, TPE etc.		ECOmpound®	Korrels
Tie resin	PE MAH grafted	Tie resin	Plexar	Sojitz/MSIT/ Lyondell Basell
	PP MAH grafted			



info@distrupol.com | www.distrupol.com

© 2025 Distrupol Limited ("Distrupol"). All rights reserved. Distrupol, its service mark, and other identified trademarks are the property of Distrupol or affiliated companies. All other trademarks not owned by Distrupol, or affiliated companies, that appear in this material are the property of their respective owners. The information contained herein can be changed without notice and you should contact the manufacturer to confirm. Read and follow the relevant product label and safety data sheet (SDS) for your health. All information is based on data obtained from the manufacturer or other recognised technical sources. Distrupol provides this information 'as is' and makes no representation or warranty, express, or implied, concerning the accuracy or sufficiency of the information and disclaims all implied warranties. Distrupol is not liable for any damages resulting from the use or non-use of the information and each Distrupol affiliate is responsible for its own actions. All transactions involving this product(s) are subject to Distrupol's standard Terms and Conditions, available at distrupol.com or upon request. 145280

DISTRUPOL
A member of Omya Performance Polymer Distribution