



Masterbatches e Additivi per Materie Plastiche ed Elastomeri

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FerroBlack

Informazioni Tecniche

FerroBlack	Carrier	Pigment	Carbon Black	Basic Application
Black Masterbatches for LDPE – PP – EVA - PVC				
PE-1019	LL/PE	20%	High Colour	Compounding / Moulding / Thick film
PE-1030	LL/PE	30%	High Colour	Compounding / Moulding / Thick film
PE-1045	LL/PE	43%	High Colour	Compounding / Moulding / Thick film
PE-1050	LL/PE	50%	Medium Colour	Pipe / Compounding / Extrusion
PE-1055	LDPE	55%	Medium Colour	Pipe / Compounding / Extrusion
PE-1070	LDPE	50%	High Colour	Compounding / Extrusion / Moulding
PE-1073	LDPE	40%	High Colour	Compounding – Film – High colour strength
PE-1080	LDPE	40%	P-Type	Film to 20 micron – High UV stabilisation
PP-6373	PP	30%	P-Type	PP Fiber and Film grade – High UV stabilisation
PE-91740	LDPE	40%	FDA Grade	Compounding / Moulding / Extrusion FDA grade
EV-91412	EVA	45%	High Colour	Compounding / Extrusion / Moulding
EV-91461	EVA	40%	P-Type	Compounding / Extrusion / Moulding
PVC-91540	PVC	35%	High Colour	Compounding / Extrusion / Moulding
Black Masterbatches for Engineering Polymers				
PA-6044-30	PA6	30%	High Jet	Compounding / Moulding PA6 and 6.6
PA-6088-30	PA6	30%	P-Type	Compounding / Moulding PA6 and 6.6
PA-1630	PA6	30%	Jet Black	Compounding / Moulding PA6 and 6.6 Low cost
PA-1033	PA6	40%	Nigrosine	Compounding PA6 glass fiber – aesthetic grade
PC-2575	PC	25%	High Jet	Compounding / Moulding PC
PET-702	PET	30%	Jet Black	Sheets / Film / Compounding PET
PBT-1532	PBT	30%	Jet Black	Sheets / Film / Compounding PBT - PET
UN-1390	UN	50%	High Jet	Compounding / Moulding – highest strength High Jet
UN-1392	UN	50%	High Colour	Compounding / Moulding – High colour strength
UN-1399	UN	50%	Jet Black	Compounding / Moulding - general purpose Jet Black
ABS-1535	ABS	35%	High Colour	Compounding / Moulding / Extrusion
PS-93405	PS	35%	High Colour	Compounding / Moulding - cost effective high strength