

BLACK MASTERBATCHES

PRODUCT CODE	Carbon	mineral filler	CARRIER RESIN										COMPATIBILITY										INDICATIVE FILM THICKNESS	Food Contact	Heat stability	Light fastness	TYPICAL APPLICATION:
	Black		LDPE	LDPE	PP	PP	EVA	SAN	LDPE	HDPE	LDPE	PP	PS	ABS	SAN	PC	PP	PS	ABS	SAN	PC						
PE 25050/AT	50%	*			*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	40-150 µm	*	300°C	8	High tinting strength, HDPE/LDPE film, blowing and moulding. Protection against U.V. degradation.	
PE 24060/AT-S	40%	*			*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	10-150 µm	*	300°C	8	Monofilament fibre in PP, HDPE/LDPE film. Protection against U.V. degradation. High quality dispersion.	
PE 23565/AT-S	35%	*			*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	10-150 µm	*	300°C	8	Monofilament fibre in PP, HDPE/LDPE film. Protection against U.V. degradation. High quality dispersion.	
PE 23070/AT-S	30%	*			*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	10-150 µm	*	300°C	8	Monofilament fibre in PP, HDPE/LDPE film. Protection against U.V. degradation. High quality dispersion.	
PE 24060/AT-F	40%	*			*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	10-150 µm	*	300°C	8	Monofilament fibre in PP, HDPE/LDPE film. Protection against U.V. degradation. High quality dispersion.	
PE 24060/AT-FD	40%	*			*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	30-150 µm	FDA	300°C	8	PE pipes approved for food contact F.D.A. (USA) . Film, Blowing and Moulding in PP and PE.	
PE 22575/AT-FD	25%	*			*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	30-150 µm	FDA	300°C	8	PE pipes approved for food contact F.D.A. (USA) . Film, Blowing and Moulding in PP and PE.	
PE 24060/AT	40%	*			*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	30-150 µm	*	300°C	8	PE pipes approved for food contact. HDPE / LDPE Film, Blowing and Moulding in PP and PE.	
PE 24060/AT-D	40%	*			*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	30-150 µm	*	300°C	8	HDPE/LDPE Film, extrusion, blowing and moulding in PP and PE. It reduces the die build-up. UV protected.	
PE 24050/AT	40%	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	30-150 µm	*	300°C	8	Film, extrusion, blowing and moulding in PP and PE.	
PE 23550/AT	35%	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	30-150 µm	*	300°C	8	Film, extrusion, blowing and moulding in PP and PE.	
PE 23070/AT-F	30%	*			*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	10-150 µm	*	300°C	8	Monofilament fibre in PP, HDPE/LDPE film. Protection against U.V. degradation. High quality dispersion.	
PE 23050/AT	30%	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	30-150 µm	*	300°C	8	Film, extrusion, blowing and moulding in PP and PE.	
PE 23030/AT	30%	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	40-150 µm	*	300°C	8	Film, extrusion and moulding in PE.	
PE 22530/AT	25%	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	40-150 µm	*	300°C	8	Film, extrusion and moulding in PE.	
PE 22030/AT	20%	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	40-150 µm	*	300°C	8	Film, extrusion and moulding in PE.	
PE 21530/AT	16%	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	40-150 µm	*	300°C	8	Extrusion and moulding in PE.	
PE 21030/AT	10%	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	40-150 µm	*	300°C	8	Extrusion and moulding in PE.	
PE 24060-D	40%	*			*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	10-150 µm		300°C	8	HDPE/LDPE Film, extrusion, blowing and moulding in PP and PE. It reduces the die build-up.	
PE 24060/S	40%	*			*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	10-150 µm		300°C	8	Monofilament in PP . Film in LDPE and HDPE.	
PE 24060	40%	*			*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	10-150 µm		300°C	8	HDPE and LDPE films, extrusion, blowing and moulding in PP and PE items.	
PE 25050	50%	*			*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	10-150 µm		300°C	8	HDPE and LDPE films, extrusion, blowing and moulding in PP and PE items.	
PE 24045	50%	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	30-150 µm		300°C	8	Film, extrusion, blowing and moulding in PP and PE.	
PE 24040	40%	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	30-150 µm		300°C	8	Film, extrusion, blowing and moulding in PP and PE.	
PE 24040/B	40%	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	40-150 µm		300°C	8	Film, extrusion and moulding in PE.	
PE 23530	35%	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	40-150 µm		300°C	8	Film, extrusion, blowing and moulding in PE.	
PE 23070/S	30%	*			*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	10-150 µm		300°C	8	Monofilament in PP . Film in LDPE and HDPE.	
PE 23030	30%	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	40-150 µm		300°C	8	Extrusion and moulding in PE.	
PE 22530	25%	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	40-150 µm		300°C	8	Extrusion and moulding in PE.	
PE 22030	20%	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	40-150 µm		300°C	8	Extrusion and moulding in PE.	
PE 25050/S6	50%	*			*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	70-150 µm		300°C	8	Film, extrusion and moulding in PP and PE.	
PE 24060/S6-A	40%	*			*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	70-150 µm		300°C	8	Film, extrusion and moulding in PP and PE.	
PE 24060/S6	42%	*			*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	70-150 µm		300°C	8	Film, extrusion and moulding in PP and PE.	
PE 23030/S6	30%	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	70-150 µm		300°C	8	Film, extrusion and moulding in PE.	
PE 22530/S6	25%	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	70-150 µm		300°C	8	Film, extrusion and moulding in PE.	
PE 22030/S6	20%	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	70-150 µm		300°C	8	Film, extrusion and moulding in PE.	
PE 22030/S6-E	17%	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	70-150 µm		300°C	8	Extrusion and moulding in PE.	
PE 21725/S6	17%	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	70-150 µm		300°C	8	Extrusion and moulding in PE, excellent price-performance ratio.	
PE 25050-I	50%	*			*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	10-150 µm		300°C	8	Film in HDPE and LDPE, extrusion, blowing and moulding in PP and PE. Thermal stabilizer added.	
PE 25050-C	50%	*			*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	10-150 µm		300°C	8	Film in HDPE and LDPE, extrusion, blowing and moulding in PP and PE. Thermal stabilizer added.	
PE 25050-CS	50%	*			*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	10-150 µm		300°C	8	Film in HDPE and LDPE, extrusion, blowing and moulding in PP and PE. High content of Thermal stabilizer.	
PE 24060/AT-C	40%	*			*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	30-150 µm	*	300°C	8	Pipe, Extrusion, blowing and moulding in PP and PE. Thermal stabilizer added.	
PE 24060/AT-C2	40%	*			*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	30-150 µm	*	300°C	8	Pipe, Extrusion, blowing and moulding in PP and PE. Thermal and process stabilizer added.	
PE 24060/AT-D1	40%	*			*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	30-150 µm	*	300°C	8	Film in HDPE and LDPE, extrusion, blowing and moulding in PP and PE. It reduces the die build-up.	
PE 24060/AT-A1	40%	*			*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	30-150 µm	*	300°C	8	Extrusion, blowing and moulding in PP and PE. Antistatic properties.	
PE 25050/UN-S6	50%	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*			240/260°C	8	Universal masterbatch on a EVA copolymer carrier resin.	
PE 24555/UN	45%	*			*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*			240/260°C	8	Universal masterbatch on a EVA copolymer carrier resin.	
PE 25045/UN	50%	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*			240/260°C	8	Universal masterbatch on a EVA copolymer carrier resin.	
PE 25040/UN	50%	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*			240/260°C	8	Universal masterbatch on a EVA copolymer carrier resin.	
PE 25050/AT-UN	50%	*			*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*		*	240/260°C	8	Universal masterbatch on a EVA copolymer carrier resin. Suitable for Food contact items according EC rules.	
PE 24060/AT-UN	40%	*			*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*		*	240/260°C	8	Universal masterbatch on a EVA copolymer carrier resin. Suitable for Food contact items according EC rules.	
PE 24060/UN	40%	*			*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*		*	240/260°C	8	Universal masterbatch on a EVA copolymer carrier resin.	
LLPE 24060/AT-UV	40%	*			*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	10-150 µm	*	280/300°C	8	Film in HDPE and LLDPE, Protection against thermal and UV degradation.	
LLPE 24060/AT-FDC	40%	*			*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	10-150 µm	FDA	280/300°C	8	Film in HDPE and LLDPE, Protection process and long term degradation. Suitable for food contact F.D.A. USA	
LLPE 24060/AT-D	40%	*			*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	10-150 µm	*	280/300°C	8	Film in HDPE and LLDPE, Protection against UV degradation. It reduces the die build-up.	
LLPE 24060/AT-FD	40%	*			*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	10-150 µm	*	280/300°C	8	Film in HDPE and LLDPE, Protection against UV degradation. Suitable for food contact items F.D.A. USA	
LLPE 24060/AT	40%	*			*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	10-150 µm	*	280/300°C	8	Film in HDPE and LLDPE, Protection against UV degradation.	
LLPE 25050	50%	*			*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	10-150 µm		280/300°C	8	Film in HDPE e LLDPE.	
LLPE 24045	50%	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	20-150 µm		280/300°C	8	Film, extrusion, blowing and moulding in PP and PE, with antiblocking properties.	
LLPE 24040	45%	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	20-150 µm		280/300°C	8	Film, extrusion, blowing and moulding in PP and PE, with antiblocking properties.	
PP 24060/AT-S	40%	*			*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*		*	300°C	8	Monofilament and Fibre extrusion, raffia.	
PP 23565/AT-S	35%	*			*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*		*	300°C	8	Monofilament and Fibre extrusion, raffia.	
PP 23070/AT-S	30%	*			*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*		*	300°C	8	Monofilament and Fibre extrusion, raffia.	
PP 24060/AT	40%	*			*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*		*	300°C	8	Monofilament, Extrusion and moulding in PP.	
PP 23565/AT	35%	*			*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*		*	300°C	8	Monofilament, Extrusion and moulding in PP.	
PP 23070/AT	30%	*			*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*		*	300°C	8	Monofilament, Extrusion and moulding in PP.	
PP 25050	50%	*			*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*		*	300°C	8	Monofilament, Extrusion and moulding in PP.	
PP 24060	40%	*			*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*		*	300°C	8	Monofilament, Extrusion and moulding in PP.	
PP 23565	35%	*			*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*		*	300°C	8	Monofilament, Extrusion and moulding in PP.	
PP 23070	30%	*			*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*		*	300°C	8	Monofilament, Extrusion and moulding in PP.	
PP 24060/AT-FD	40%	*			*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*		FDA	300°C	8	Monofilament, Extrusion and moulding in PP, Approved according USA F.D.A.	
PS 23550/S6	40%	*			*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*			280°C	8	Extrusion and moulding of styrenic resins.</	