

WHITE MASTERBATCHES																	
PRODUCT CODE	TiO <sub>2</sub>	mineral filler	CARRIER RESIN				COMPATIBILITY						INDICATIVE FILM THICKNESS	FOOD * CONTACT	Heat stability	Light fastness	TYPICAL APPLICATION :
			LDPE	HDPE	PP	SAN	EVA	LDPE	HDPE	LDPE	PP	PS					
PE 17525/AT	75%	*	*	*	*	*	*	*	*	*	*	*	10-80 µm	*	300°C	7/8	LDPE and HDPE films. Blowing and moulding in PP and PE items.
PE 17030/AT-E	70%	*	*	*	*	*	*	*	*	*	*	*	10-80 µm	*	300°C	8	TiO <sub>2</sub> weather resistant; film, blowing and moulding in PP and PE items.
PE 17030/AT-B	70%	*	*	*	*	*	*	*	*	*	*	*	10-80 µm	*	300°C	7/8	High purity TiO <sub>2</sub> ; pigment suitable for special applications.
PE 17030/AT	70%	*	*	*	*	*	*	*	*	*	*	*	10-80 µm	*	300°C	7/8	LDPE and HDPE films. Blowing and moulding in PP and PE items.
PE 16040/AT	60%	*	*	*	*	*	*	*	*	*	*	*	10-80 µm	*	300°C	7/8	LDPE and HDPE films. Blowing and moulding in PP and PE items.
PE 15050/AT	50%	*	*	*	*	*	*	*	*	*	*	*	10-80 µm	*	300°C	7/8	LDPE and HDPE films. Blowing and moulding in PP and PE items.
PE 16030/AT	60%	*	*	*	*	*	*	*	*	*	*	*	35-120 µm	*	300°C	7/8	LDPE and HDPE films. Blowing and moulding in PP and PE items.
PE 15025/AT	50%	*	*	*	*	*	*	*	*	*	*	*	35-120 µm	*	300°C	7/8	Film, blowing and moulding in PP and PE items.
PE 14525/AT	45%	*	*	*	*	*	*	*	*	*	*	*	35-120 µm	*	300°C	7/8	Film, blowing and moulding in PP and PE items.
PE 14030/AT	40%	*	*	*	*	*	*	*	*	*	*	*	35-120 µm	*	300°C	7/8	Film, blowing and moulding in PP and PE items.
PE 13530/AT	35%	*	*	*	*	*	*	*	*	*	*	*	35-120 µm	*	300°C	7/8	PE film. Extrusion, blowing, injection and moulding.
PE 13030/AT	30%	*	*	*	*	*	*	*	*	*	*	*	35-120 µm	*	300°C	7/8	PE film. Extrusion, blowing, injection and moulding.
PE 12545/AT	25%	*	*	*	*	*	*	*	*	*	*	*	35-120 µm	*	300°C	7/8	PE film. Extrusion, blowing, injection and moulding.
PE 12030/AT	20%	*	*	*	*	*	*	*	*	*	*	*	35-120 µm	*	300°C	7/8	PE film. Extrusion, blowing, injection and moulding.
PE 17030/AT-A	70%	*	*	*	*	*	*	*	*	*	*	*	10-80 µm	*	300°C	7/8	Film, blowing and moulding in PP and PE with antistatic additive.
PE 16630/AT-A	66%	*	*	*	*	*	*	*	*	*	*	*	10-80 µm	*	300°C	7/8	Film, blowing and moulding in PP and PE with antistatic additive.
PE 16040/AT-A	60%	*	*	*	*	*	*	*	*	*	*	*	10-80 µm	*	300°C	7/8	Film, blowing and moulding in PP and PE with antistatic additive.
PE 16030/AT-A	60%	*	*	*	*	*	*	*	*	*	*	*	35-120 µm	*	300°C	7/8	Film, blowing and moulding in PP and PE with antistatic additive.
PE 15050/AT-A	50%	*	*	*	*	*	*	*	*	*	*	*	10-80 µm	*	300°C	7/8	Film, blowing and moulding in PP and PE with antistatic additive.
PE 15025/AT-A	50%	*	*	*	*	*	*	*	*	*	*	*	35-120 µm	*	300°C	7/8	Film, blowing and moulding in PP and PE with antistatic additive.
PE 14030/AT-A2	40%	*	*	*	*	*	*	*	*	*	*	*	35-120 µm	*	300°C	7/8	Film, blowing and moulding in PP and PE with antistatic additive.
PE 17525/AT-I2	75%	*	*	*	*	*	*	*	*	*	*	*	10-80 µm	*	300°C	7/8	High purity TiO <sub>2</sub> ; Thermal stabilizer added suitable for special applications.
PE 17030/AT-I3	70%	*	*	*	*	*	*	*	*	*	*	*	10-80 µm	*	300°C	7/8	Film, extrusion and moulding in HDPE/LDPE. Thermal stabilizer added.
PE 17030/AT-NI	70%	*	*	*	*	*	*	*	*	*	*	*	10-80 µm	*	300°C	7/8	Weather resistant TiO <sub>2</sub> with Thermal stabilizer for Film, extrusion and moulding.
PE 16040/AT-I2	60%	*	*	*	*	*	*	*	*	*	*	*	10-80 µm	*	300°C	7/8	Film, extrusion and moulding in HDPE/LDPE. High content of Thermal stabilizer
PE 16040/AT-I3	60%	*	*	*	*	*	*	*	*	*	*	*	10-80 µm	*	300°C	7/8	Film, extrusion and moulding in HDPE/LDPE. High content of Thermal stabilizer
PE 16040/AT-I	60%	*	*	*	*	*	*	*	*	*	*	*	10-80 µm	*	300°C	7/8	Film, extrusion and moulding in HDPE/LDPE. Thermal stabilizer added.
PE 16030/AT-I	60%	*	*	*	*	*	*	*	*	*	*	*	35-120 µm	*	300°C	7/8	Film, blowing, extrusion and moulding in PP/PE. Thermal stabilizer added.
PE 15025/AT-I	50%	*	*	*	*	*	*	*	*	*	*	*	35-120 µm	*	300°C	7/8	Film, blowing, extrusion and moulding in PP/PE. Thermal stabilizer added.
PE 17030/AV	70%	*	*	*	*	*	*	*	*	*	*	*	10-80 µm	*	300°C	7/8	Film, blowing and moulding in PP and PE. Protection against U.V.
LLPE 15050/AV	50%	*	*	*	*	*	*	*	*	*	*	*	10-80 µm	*	300°C	7/8	Film, blowing and moulding in PP and PE. Protection against U.V.
PE 16040/AV2	60%	*	*	*	*	*	*	*	*	*	*	*	10-80 µm	*	300°C	7/8	Film, blowing and moulding in PP and PE. High Protection against U.V.
PE 15050/AV	50%	*	*	*	*	*	*	*	*	*	*	*	10-80 µm	*	300°C	7/8	Film, blowing and moulding in PP and PE. Protection against U.V.
PE 17525/AT-UN	75%	*	*	*	*	*	*	*	*	*	*	*	10-80 µm	*	260/280°C	7/8	Universal masterbatch on EVA copolymer carrier resin.
PE 17030/AT-UN	70%	*	*	*	*	*	*	*	*	*	*	*	10-80 µm	*	260/280°C	7/8	Universal masterbatch on EVA copolymer carrier resin.
PE 16040/AT-UN	60%	*	*	*	*	*	*	*	*	*	*	*	10-80 µm	*	260/280°C	7/8	Universal masterbatch on EVA copolymer carrier resin.
PE 15025/AT-L	25%	*	*	*	*	*	*	*	*	*	*	*	35-120 µm	*	300°C	7/8	With Lithopone. Film, extrusion, injection and moulding in PP and PE items.
PE 14525/AT-L	45%	*	*	*	*	*	*	*	*	*	*	*	20-120 µm	*	300°C	7/8	With Lithopone. Film, extrusion, injection and moulding in PP and PE items.
PE 14030/AT-L	40%	*	*	*	*	*	*	*	*	*	*	*	10-120 µm	*	300°C	7/8	With Lithopone. Film, extrusion, injection and moulding in PP and PE items.
PE 12550/AT-L	50%	*	*	*	*	*	*	*	*	*	*	*	20-120 µm	*	300°C	7/8	With Lithopone. Film, extrusion, injection and moulding in PP and PE items.
PE 17030/A	70%	*	*	*	*	*	*	*	*	*	*	*	10-80 µm	*	300°C	7/8	Film, extrusion, blowing and injection in PP and PE. Blue shade.
PE 10240/AT	50%	*	*	*	*	*	*	*	*	*	*	*	35-120 µm	*	300°C	7/8	Film, extrusion, blowing and injection in PP and PE. Blue shade.
PE 14030/A	40%	*	*	*	*	*	*	*	*	*	*	*	35-120 µm	*	300°C	7/8	Film, extrusion, blowing and injection in PP and PE. Blue shade.
PE 13025/A	30%	*	*	*	*	*	*	*	*	*	*	*	35-120 µm	*	300°C	7/8	Film, extrusion, blowing and injection in PP and PE. Blue shade.
PE 10030	*	*	*	*	*	*	*	*	*	*	*	*	35-120 µm	*	300°C	7/8	Antiblocking properties.LDPE /HDPE film, moulding PP and PE items.
PE 10025	*	*	*	*	*	*	*	*	*	*	*	*	35-120 µm	*	300°C	7/8	Antiblocking properties.LDPE /HDPE film, moulding PP and PE items.
PE 10040	*	*	*	*	*	*	*	*	*	*	*	*	35-120 µm	*	300°C	7/8	Antiblocking properties.LDPE /HDPE film, moulding PP and PE white undertone
PE 10033	*	*	*	*	*	*	*	*	*	*	*	*	35-120 µm	*	300°C	7/8	Antiblocking properties.LDPE /HDPE film, moulding PP and PE items.
LLPE 10035/F	*	*	*	*	*	*	*	*	*	*	*	*	35-120 µm	*	300°C	7/8	Antiblocking properties.LDPE /HDPE film, moulding PP and PE items.
PE 10050/T	*	*	*	*	*	*	*	*	*	*	*	*	35-120 µm	*	300°C	7/8	Talcum filled.antiblocking properties. Film, moulding PP and PE items.
PE 15040/ES	*	*	*	*	*	*	*	*	*	*	*	*	35-120 µm	*	300°C	7/8	Desiccant properties. Drying and degassing in recycled thermoplastics.
PE 13030/ES	*	*	*	*	*	*	*	*	*	*	*	*	35-120 µm	*	300°C	7/8	Desiccant properties. Drying and degassing in recycled thermoplastics.
PE 17030/ES	*	*	*	*	*	*	*	*	*	*	*	*	30-120 µm	*	300°C	7/8	High concentration of Desiccant. Drying and degassing in recycled
LLPE 16040/ES	*	*	*	*	*	*	*	*	*	*	*	*	25-120 µm	*	300°C	7/8	Desiccant masterbatch, in engineering plastics and thin films.
LLPE 17525/AT	75%	*	*	*	*	*	*	*	*	*	*	*	10-120 µm	*	280/300°C	7/8	LDPE and HDPE films. Blowing and moulding in PP and PE items.
LLPE 17030/AT	70%	*	*	*	*	*	*	*	*	*	*	*	10-120 µm	*	280/300°C	7/8	LDPE and HDPE films. Blowing and moulding in PP and PE items.
LLPE 16040/AT	60%	*	*	*	*	*	*	*	*	*	*	*	10-120 µm	*	280/300°C	7/8	LDPE and HDPE films. Blowing and moulding in PP and PE items.
LLPE 16040/AT-D	60%	*	*	*	*	*	*	*	*	*	*	*	10-80 µm	*	280/300°C	7/8	Blown film in LDPE/LLDPE. It reduces the die build-up.
LLPE 17030/AT-I	70%	*	*	*	*	*	*	*	*	*	*	*	10-80 µm	*	280/300°C	7/8	Blown film in LDPE/LLDPE. Thermal stabilizer added
LLPE 16040/AT-I3	60%	*	*	*	*	*	*	*	*	*	*	*	10-80 µm	*	280/300°C	7/8	Blown film in LDPE/LLDPE. Thermal stabilizer added
PP 17030/AT	70%	*	*	*	*	*	*	*	*	*	*	*	10-80 µm	*	300°C	7/8	Fibre, film in PP. Blowing and moulding PP items.
PP 16040/AT	60%	*	*	*	*	*	*	*	*	*	*	*	10-80 µm	*	300°C	7/8	Fibre, film in PP. Blowing and moulding PP items.
PP 15050/AT	50%	*	*	*	*	*	*	*	*	*	*	*	10-80 µm	*	300°C	7/8	Fibre, film in PP. Blowing and moulding PP items.
PP 14550/A	45%	*	*	*	*	*	*	*	*	*	*	*	20-100 µm	*	300°C	7/8	Film in PP.Extrusion, blowing and moulding in PP. Blue shade.
PS 17030/AT	70%	*	*	*	*	*	*	*	*	*	*	*	*	*	280°C	7	Moulding and sheet extrusion PS, SAN, ABS resins.
PS 16040/AT	60%	*	*	*	*	*	*	*	*	*	*	*	*	*	280°C	7	Moulding and sheet extrusion PS, SAN, ABS resins.
PS 15045/AT	50%	*	*	*	*	*	*	*	*	*	*	*	*	*	280°C	7	Moulding and sheet extrusion PS, SAN, ABS resins.
PS 15035/AT	50%	*	*	*	*	*	*	*	*	*	*	*	*	*	280°C	7	Moulding and sheet extrusion PS, SAN, ABS resins.
PS 15035/AT-E	40%	*	*	*	*	*	*	*	*	*	*	*	*	*	280°C	7	Moulding and sheet extrusion PS, SAN, ABS resins.
PS 16040/A	60%	*	*	*	*	*	*	*	*	*	*	*	*	*	280°C	7	Moulding and sheet extrusion PS, SAN, ABS resins. Blue shade.
PS 15050/A	50%	*	*	*	*	*	*	*	*	*	*	*	*	*	280°C	7	Moulding and sheet extrusion PS, SAN, ABS resins. Blue shade.
PS 15040/A	50%	*	*	*	*	*	*	*	*	*	*	*	*	*	280°C	7	Moulding and sheet extrusion PS, SAN, ABS resins. Blue shade.
PS 15035/A	50%	*	*	*	*	*	*	*	*	*	*	*	*	*	280°C	7	Moulding and sheet extrusion PS, SAN, ABS resins. Blue shade.
PS 14525/A	45%	*	*	*	*	*	*	*	*	*	*	*	*	*	280°C	7	Moulding and sheet extrusion PS, SAN, ABS resins. Blue shade.
PS 15035/A-E	40%	*	*	*	*	*	*	*	*	*	*	*	*	*	280°C	7	Moulding and sheet extrusion PS, SAN, ABS resins. Blue shade.
PS 12525/A	25%	*	*	*	*	*	*	*	*	*	*	*	*	*	280°C	7	Moulding and sheet extrusion PS, SAN, ABS resins. Blue shade.
AB 15050/AT	50%	*	*	*	*	*	*	*	*	*	*	*	*	*	280°C	7	Moulding and sheet extrusion SAN, ABS resins.
PS 10035	*	*	*	*	*	*	*	*	*	*	*	*	*	*	280°C	7	Antiblocking properties, extrusion and moulding PS, SAN, ABS items.
PS 10025	*	*	*	*	*	*	*	*	*	*	*	*	*	*	280°C	7	Antiblocking properties, extrusion and moulding PS, SAN, ABS items.
PS 10030	*	*	*	*	*	*	*	*	*	*	*	*	*	*	280°C	7	Antiblocking properties, extrusion and moulding PS, SAN, ABS items.
PS 10035/A	*	*	*	*	*	*	*	*	*	*	*	*	*	*	280°C	7	Antiblocking properties, extrusion and moulding PS, SAN, ABS items. Blue shade
PS 10129/A	*	*	*	*	*	*	*	*	*	*	*	*	*	*	280°C	7	Antiblocking properties, extrusion and moulding PS, SAN, ABS items. Blue shade
PS 10129/AE	*	*	*	*	*	*	*	*	*	*	*	*	*	*	280°C	7	Antiblocking properties, extrusion and moulding PS, SAN, ABS items. Blue shade
PS 10050/T	*	*	*	*	*	*	*	*	*	*	*	*	*	*	280°C	7	Talcum filled:good opacity. Extrusion and moulding in PS.

\* The raw materials are conforming to EU directive 102011 4th amendment of 2002/72 EC concerning plastics intended to come into contact with food.  
The technical details given are the results of our research and experience and therefore they must be considered as fully reliable. However, we cannot in any way offer guarantees on the results which may derive from their application.  
Our technical department is at customer's disposal at any time for further information.