

Speciality Rotomoulding Powders

Materials

- X linkable PE
- Polyamide
- Polycarbonate
- TPE
- POM
- ABS/ASA
- SAN
- EVA

Form of Delivery

- 📦 Bags
- 🏗 Bulk
- 📦 Big bags

Colours

- Natural
- Black
- Custom Colours



Grades	Density	Viscosity/MFI	Characteristics	Typical Applications
TERmicron® PA 6 01 132 / 08	1	132	Medium Viscosity Polyamide 6 with good Flowability and good Impact Resistance	Tanks, Automotive & Industrial Products, Agriculture Parts, Lawn & Gardening
TERmicron® PA 6 01 140/ 08	1	140	Medium Viscosity Polyamide 6 with good Flowability and good Impact Resistance	Tanks, Automotive & Industrial Products
TERmicron® PA 6 01 145 / 08	1	145	Medium Viscosity Polyamide 6 with good Flowability and good Impact Resistance	Tanks, Automotive & Industrial Products, Agriculture Parts, Lawn & Gardening, General Purpose Moulded Parts
TERmicron® PA 6 01 132 / 10	1	132	Medium Viscosity Polyamide 6 with good Flowability and good Impact Resistance	Tanks, Automotive & Industrial Products, Agriculture Parts, Lawn & Gardening, General Purpose Moulded Parts
TERmicron® PA 6 01 247 /10	1	247	Medium Viscosity Polyamide 6 with good Flowability and good Impact Resistance	Tanks, Industrial Products, Agriculture parts, Lawn & Gardening, General Purpose Moulded Parts, Automotive
TERmicron® PC 01 10 / 08	1	10	Low Viscosity, High Stiffness, High transparent Polycarbonat	General Purpose Items for Rigid Moulded Parts, Design Transparent Parts, Lighting Fixtures
TERmicron® POM C 01 08 / 08	1	8	Good Flow, Very High Stiffness	General Purpose for Rigid Moulded Parts, Automotive
TERmicron® POM C 01 09 / 08	1	9	Good Flow, Very High Stiffness	General Purpose for Rigid Moulded Parts, Automotive
TERmicron® POM C 01 24 / 08	1	24	High Flow, Very High Stiffness	General Purpose for Rigid Moulded Parts, Automotive
TERmicron® POM C 01 27 / 08	1	27	High Flow, Very High Stiffness	General Purpose for Rigid Moulded Parts, Automotive
TERmicron® ABS 01 15 / 08	1	15	Good flowing ABS with good Impact Resistance	General Purpose Items with low Wall Thickness, Automotive
TERmicron® ABS 01 19 / 08	1	19	Good flowing ABS with good Impact Resistance	General Purpose Items with low Wall Thickness, Automotive
TERmicron® ABS 01 34 / 08	1	34	Easy flowing ABS with good Impact Resistance	For Moulding Parts with low Wall Thickness and/ or unfavourable Flow Distance/Wall Thickness Relation, Automotive
TERmicron® ASA 01 17 HB / 08	1	17	UV Resistant, Flame Retardant HB UL94	Weather Resistant Injection Moulding Parts, Automotive use
TERmicron® SAN 01 30 / 06	1	30	Good Chemical Resistance	Designed for Items with complex Shape and thin Walls, Automotive
TERmicron® PS C 01 20 / 12	1	20	Easy flowing crystal high Stiffness Polystyrene	General Purpose Items, Design Parts
TERmicron® PS C 105 20 / 12	1	20	Easy flowing crystal high Stiffness Polystyrene	General Purpose Items, Design Parts
TERmicron® PS HI 01 05 / 08	1	5	High Impact Polystyrene	General Purpose Items
TERmicron® EVA 941 03 / 05	0,941	3	VA Content 19 %	Soft and Flexible Parts
TERmicron® EVA 941 12 / 08	0,941	12	High Fluidity, High Elasticity, VA Content 19 %	Soft and Flexible Parts
TERmicron® TPE (9402)	0,89	30	High Elasticity, Soft, UV Resistant	Furniture, High Temperature Applications, Outdoor Furnishings
TERmicron® PC (9909)	1,2	19	Good Stiffness, Good Toughness, Good Flowability, High Clarity, High Heat Resistance	Lighting Fixtures, Design transparent Parts
TERmicron® PE X-HD (1505)	0,943		Crosslinkable, Good Processability, High ESCR, High Impact Resistance	Fuel Tanks, Industrial Containers
TERmicron® PE LLD (C8) 939 04 UV / 05	0,939	4	Octene Comonomer, UV Stabilized	Tanks, Industrial items, Marine
TERmicron® PE VLD 895 13 / 08	0,895	13	Good Flowability with Antioxidants	General Purpose, Containers