

Designer Rotomoulding Powders

Properties

- High Clarity
- High Whiteness
- Without Surface Pinholes

Form of Delivery

- 📦 Bags
- 🏗 Bulk
- 📦 Big bags

Colours

- Natural
- Black
- Custom Colours



Grades	Density	MFI	Characteristics	Typical Applications
TERmicron® TPE (9402)	0,89	30	High Elasticity, Soft, UV Resistant	Furniture, High Temperature Applications, Outdoor Furnishings
TERmicron® PC (9409)	1,2	19	Good Stiffness, Good Toughness, Good Flowability, High Clarity, High Heat Resistance	Lighting Fixtures, Design transparent Parts
TERmicron® PE LLD (C6) 936 08 UV / 05	0,936	7,5	High ESCR, High Impact Resistance, Low Temperature Impact Resistance, Warp Resistant	Agricultural and Chemical Storage Containers, Technical Parts, Automotive Parts, Design Parts, Lighting Fixtures
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® PC 01 10 / 08	1	10	Low viscosity, High Stiffness, High transparent Polycarbonate	General Purpose Items for rigid moulded Parts, Design transparent Parts, Lighting Fixtures
TERmicron® PE MD (C6) (3855)	0,938	5	Good Processability, Good Stiffness, Good Toughness	Containers, General Purpose, Lighting sockets
TERmicron® mPE LMD (C6) (1490)	0,936	12	Good Flow, Good Mouldability, Good Processability, Good Stiffness, Good Toughness	Furniture, Agricultural, Vehicles Parts, Automotive, General Purpose, Tanks