

Flexible Rotomoulding Powders

Properties

- Designed to flex rather than crack under bending or impact stress
- Lower shrinkage than typical PE roto materials, making them suitable for maintaining tight tolerances
- Fully UV and Heat Stabilized

Form of Delivery

- 📦 Bags
- 🏭 Bulk
- 📦 Big bags

Colours

- Natural
- Black
- Custom Colours



Grades	Density	MFI	Characteristics	Typical Applications
TERmicron® PE HD 955 27 / 08	0,955	27	Polyethylene with very good Organoleptic Properties and Rigidity	Suitable for Flexible and Rigid Mouldings, General Purpose
TERmicron® PE HD 960 08 / 08	0,96	8	Polyethylene with very good Organoleptic Properties and Rigidity	Suitable for Flexible and Rigid Mouldings, General Purpose
TERmicron® PE HD 960 08 / 10	0,96	8	Polyethylene with very good Organoleptic Properties and Rigidity	Suitable for Flexible and Rigid Mouldings, General Purpose
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	Soft and Flexible Parts
TERmicron® TPE (9402)	0,89	30	High Elasticity, Soft, UV Resistant	Furniture, High Temperature Applications, Outdoor Furnishings
TERmicron® mPE LLD (1761)	0,935	6	Good Toughness, High Flow, High Gloss, High Impact Resistance	General Purpose, Tanks, Moulds/Dies/Tools, Playgrounds, Toys
TERmicron® PE LLD(C6) 934 03 UV / 05	0,934	3	Good Processability, Good Stiffness, Good Toughness	Industrial Containers, Tanks, Marine, IBC's, Floats, Bins, Flexible Parts
TERmicron® PE LLD (C6) (1210)	0,926	3,3	Good Processability, Good Stiffness, Good Toughness	Containers, General Purpose, Industrial Containers, IBC's, Floats, Bins