GLASS BEADS

Silane-Coated Glass Beads

Glass beads supplied for broadcasting onto road marking material. Select particle size distribution and coating type according to the paint system and project specification.

Packaging 25 kg bag	Material Soda-lime glass; free of crystalline silica	Application method Drop-on
Standard EN 1423:2012 · CE marked (supplier declaration)	Refractive index Class A (1.5–1.7)	Defective beads (≤ 710 µm) Less than 20%
Surface coating Silane coated; less than 0.5% by weight	Grading Sieve grades within 125–1000 µm; selected to the project specification	Specific gravity 2.5 g/cm³
Storage In its closed packaging, in a dry, well-ventilated place		

Use and selection

Glass beads supplied for broadcasting onto road marking material. Select particle size distribution and coating type according to the paint system and project specification.

Before your project

Specify the substrate, existing coating and surface condition. Check preparation requirements and compatibility before application.

Share the area or line dimensions, intended use, application equipment and project specification, if available.

Request the current technical data sheet and safety data sheet for the selected product and its components before application. Product brochures and catalogues do not replace these documents.

Product information ↗