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FX57

06/06/2024 Rev.1

Name and Code: FX57 UV Pigmented products Photoinitiator .

Chemical Nature: Photoinitiator for UV curing.

Additional description of the product:

Chemical - Technical Properties

Description	Method	Unit of measure	Value - Range
Solid content(*)	I.O. 371	%	41±2
Specific gravity(*)	I.O. 309	g/cm3	0,87±0,02

* Typical values

Photoinitiator for pigmented UV curable systems.
Amount of application: 4-6 %

Danger level for people and environment
Before use consult the safety data sheet.

Storage instructions:

Keep the product in a ventilated area; do not exceed 25-28°C. Polyisocyanic hardeners should be protected from frost and humidity. If they have been partially used please close the can tight and use the residual amount in a short time

EXPIRATION DATE: 12 months.
The data refers to the product stored in original sealed packaging.

The information provided in this data sheet is based on the best of our knowledge and experience. Electa Color Coatings guarantees the constancy of the chemical-physical characteristics of its products within the tolerances shown above. The final result will fall under the total responsibility of the user who must verify that the product meets their needs in terms of safety and equipment application, material to be painted and environmental conditions before using it. The technical network Electa Color Coatings sales representative is at your complete disposal to clarify any problems regarding the application correct of our products.