

TECHNICAL DATA SHEET

REAFREE® T5709-3

Powder Resins / Saturated Carboxylated Polyester / TRIBO Additive

PRODUCT APPLICATION DETAILS

Masterbatch of a hindered tertiary amine in a SUPERDURABLE carboxylated saturated polyester. TMA free type.

SALES SPECIFICATIONS

	CHARACTERISTICS	METHODS
Acid value	31-37 mg KOH/g	ASTM D-1639
Viscosity (Cone and plate - 165°C)	18-38 Pa.s	DIN 53229
Color (50%)	2 max Gardner	ASTM D-1544

MARKET

- **Coatings & Inks** • Industrial Coating
- General Industry
 Metal Exterior Powder
- - Wood Furniture
 - Powder Coating Others



REAFREE® T5709-3

PRODUCT SAFETY

Please refer to the corresponding Safety Data Sheet.

DELIVERY FORM

Granules. White opaque polyethylene bags of 25 Kg. One Ton pallet shrink - wrapped.

STORAGE AND HANDLING

The resin in its original unopened bags is stable for more than three years, stored in a dry place at temperature below 30°C. Avoid direct sunlight.

Arkema Coating Resins 410 Gregson Dr. Cary, NC 27511 – USA T +1 919 469 6700 Arkema Química, S.A.U. Ctra. Olzinelles, s/n E-08470 Sant Celoni (BCN) Spain T +34 938 674 000 Arkema Chemical India Private Ltd. D-43, Trans Thane Creek MICD Industrial Area 400706 Mumbai - India T +91 22 67377122 Headquarters: **Arkema France** 420, rue d'Estienne d'Orves 92705 Colombes Cedex France T +33 (0)1 49 00 80 80

ARKEMA

Disclaimer - Please consult Arkema's disclaimer regarding the use of Arkema's products on https://www.arkema.com/global/en/products/product-safety/disclaimer/ which is incorporated herein by reference and made a part hereof.

Arkema France, a French société anonyme registered at the Trade and Companies Register of Nanterre under the number 319 632 790