ALLOFIN TAN CF

Finishing Tan Pigments



Chemical Composition

Allofin Tan CF is nano particle dispersion of pure iron oxide pigment with very good covering and lightfastness.

Allofin Tan CF will yield leather with aniline look.

Allofin Tan CF is manufactured in very stable dispersion, thus it will not easily coagulate upon storage.

Application

A. Garment leather

B. Upholstery leather

C. Shoe upper leather

D. Handbag leather

Properties

Appearance: Reddish Viscous Liquid

Analysis: pH 8.1-9.1 Active Ingredient: 36.5-38.5% Density: 1.2-1.4 KG/L

Storage Condition: Optimum Condition is between +5C and +30C.

Keep away from below freezing temperature. Keep in cool and well ventilated warehouse.

Stir well before each application.

Shelf Life: Up to 12 months in the original packing condition.

Packing

40KGS / 140KGS Plastic Drums

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