



Add:C-03 Room,2 Build, No. 1588 of Huhang Road , Shanghai City, China.

SILIT-WE-2012 Dacromet Protecting Coating

TECHNICAL DATA SHEET

Introduction

SILIT-WE-2012 is non-ionic water emulsion of high-density polyethylene wax. Mainly used in industries such as metal surface treatment, ink painting, varnish, wood paint coatings, seed coatings, industrial coatings, leather finishing agents, etc., especially for metal surface treatment, can be applied in Dacromet Coating to extend nut corrosion life.

Properties

➤ Appearance	Milky liquid
➤ Solid content,%	39-41
➤ Ph	7-9
➤ Specific gravity, 25 ° C	1.0
➤ Ionicity	Non ionic
➤ Diluent	Water

Application

■ **SILIT-WE-2012**, for metal surface treatment, can be applied in Dacromet Coating ,to enhances Dacromet coating density and surface properties, extending nut corrosion life .

■ **SILIT-WE-2012** is applied in water-based paint ink systems, it can improve the product's resistance to friction resistance, scratch resistance, adhesion resistance, smoothness, and hardness.

Recommended Dosage: 3-5%, and the addition process and amount can be implemented according to the customer's on-site situation.

Package

SILIT-WE-2012 is available in 200kg or 1000 kg plastic drums.

Storage and shelf-life

When stored in the original unopened packaging at a temperature of between +2°C and +40°C, **SILIT-WE-2012** can be used for up to 12 months after the date of manufacture marked on the packaging (DLU). Comply with storage instructions and the expiry date marked on the packaging. Past this date, **SHANGHAI VANA BIOTECH** no longer guarantees that the product meets the sales specifications.
