New Technology Leads the Future

NEW-TECHEM Good Materials + Good Application = Good Products

NTA-1583

High-temperature, anti-fish eyes and pin hole additive

Overview	NTA-1583 is an additive used in dry process and surface treatment agents to prevent fish eyes and pin hole. It is heat-resistant and can be used in semi-PU formulations.			
Physical and	Appearance	Clear liquid	Composition	Polyether-modified siloxane
Chemical Properties	Density	0.94 g/ml (25°C)	Active Content	≥ 99.0 %
	Solid Content	$80.0 \pm 2.0 \%$	Solvent	None
Characteristics and Advantages				
ſ	Solvent-based universal additive for preventing fish eyes and pin hole penetration;Excellent wetting properties, effective on various substrates to prevent problems like pinholes and craters;Compatible with various systems, can assist in addressing issues like color separation and floating color;Good temperature resistance, suitable for use in semi-PU formulations;Does not affect re-coatability and reworkability; exhibits good release properties;			
	This product has no other side effects.			
Dosage	$0.05 \sim 0.5\%$ of total formulation			
Application	PU synthetic leather, PVC synthetic leather, coatings, fabric processing, footwear materials, and ink.			
Storage	Store between 0~40°C, in a cool, well-ventilated place. Keep the container tightly closed and away from heat and open flames.			
Safety	Refer to the MSDS			
Packaging	25 KG/Barrel, 200 KG/Drum			

NEW-TECHEM

For detailed information, please contact our company.

The information provided is based on our current knowledge and is for reference only. It does not constitute any guarantee. We reserve the right to change product specifications within the scope of process progress or product development. As we cannot control processing conditions and compatible raw materials in a wide range of applications, users are advised to conduct suitability tests before production. www.new-techem.com