# TEGO® Wet 236

# **DESCRIPTION**

TEGO® Wet 236 is a siloxane-based superwetter providing exceptional substrate wetting and good flow and leveling in waterborne coatings and inks

#### **KEY BENEFITS**

- excellent crater prevention and elimination
- good flow and leveling
- very good substrate wetting

Substrate w	vetting	
Anti-crater	effect	
Flow promo	otion	
Defoaming		
Reduction o	of static surface tension	

vaterborne	solventborne
	•
-pack 100%	radiation-curing
	0
igmented coatings	clear coatings
)	•

# **TYPICAL APPLICATIONS**

- Plastic coatings
- Wood coatings
- General industrial coatings
- Printing Inks

100 %
clear colored liquid

polyether siloxane copolymer

Vater	Ethanol
	•
PGDA	Acetone
	•
Butylacetate	Mineral Spirits
	•

# RECOMMENDED ADDITION LEVEL

As supplied calculated on total formulation: 0.1 - 1.0 %

# **PROCESSING INSTRUCTIONS**

- Addition to the coating as supplied or as a predilution is possible.
- Can be introduced in the grind and let-down stage.

# HANDLING & STORAGE

**TECHNICAL DATA** 

chemical description

solvent

- When stored in an original unopened packaging, the product has a shelf life of 60 months from the date of manufacture.
- Keep away from direct sunlight. Keep containers tightly closed in a dry, cool and well-ventilated place. Product is freeze-thaw stable; if it phase separates or freezes at colder temperatures, warm container to 40°C and mix thoroughly before use. Please refer to the SDS for the most current information.

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