

TECHNICAL DATA SHEET

APS-287

Product Overview

APS-287 is a clear, low VOC, silicone dispersion that is readily reducible with water. APS-287 is designed to impart a hydrophobic effect on various surfaces, porous or non-porous, ideally in the auto & marine care industry.

Physical Properties

APPEARANCE: Clear Liquid

SOLID CONTENT: 20%

PH: 5.5 - 6.2

CARRIER SOLVENT: Water

VOLATILE ORGANIC CONTENT: <30 g/l

SPECIFIC GRAVITY: 1.00

Applications

- Long-lasting hydrophobic effect
- Can help with dirt dust repellency
- Non-yellowing Assures color stability
- Effective on various surfaces such as plastic, leather, painted surface, glass etc.
- Early water repellency
- Sufactant free

Packaging

Available in 8 oz. samples 440 lbs. drums and 2205 lbs. totes.

Application Methods

APS-287 is ideal for applications where hydrophobicity, protection and slickness is needed. If used as an additive, add 0.50—3% on a weight basis.

If used as a stand alone sealer, dilute down to 1.5-10wt% in tap water with low speed stirring. Spray the product on surface, spread evenly and wipe off excess product.

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