



SCREENWASH

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1. Introduction

A screenwash bottle additive designed to reduce the freeze point and remove road grime from windscreens.

Table with 3 columns: Code, Description, Freezing Point (100%). Rows include APSW1, APSW1B, APSW5, APSW5B, APSW5C, and APSWC1L with their respective descriptions and freezing points.

2. Where to Use

In screenwash bottles..

3. Where not to use

- No major restrictions.

4. Benefits

- Suitable for use at sub zero temperatures
Removes road grime and dead insects
Smear free formula
Does not affect windscreen rubbers.

5. Physical Properties [Screenwash base]

Table listing physical properties: Appearance (Clear blue liquid with alcoholic odour), pH [10% solution] (9 +/- 1), Specific Gravity (0.964 +/- 0.007 @ 20°C (-20 Screenwash), 0.982 +/- 0.005 @ 20°C (-8 Screenwash), 0.988 +/- 0.003 @ 20°C (-4 Screenwash)), Non Volatiles % m/m (5.0 - 10.0), Active Content % m/m as supplied (10 - 40), Viscosity (Thin liquid), Flammability, as supplied (Highly Flammable(-20 Screenwash), Flammable (-4, -8 Screenwash)), Composition, as supplied (An aqueous solution of ethanediol, surfactant, dye and alcohol), Service Temperature (Not applicable, designed for use at sub-zero temperatures).

6. Application Details

Add screenwash to vehicles washer bottle. For winter use, use neat. Summer use, dilute as required. Keep container upright during transit.

7. Availability

See table above.

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