

TECHNICAL DATA SHEET



SC35

- PRODUCT FEATURES

Concentrate windscreen washer, detergent and anti-freeze for the windscreen wash system.

Use: window wiper tank.

Diluted according to directions, it can be used even at lower temperatures and to melt ice on the windshield.

It is effective in removing dust, grease and deposited insects on car windows.

It does not leave stains and it is compatible with the paint, chrome and rubber parts.

- APPROVALS

FCA 9.55522 CONTRACTUAL TECHNICAL REF. Nr. F001.D16

- CHEMICAL AND PHYSICAL PROPERTIES

Property	Method	Units	Typical value
Appearance	Visual	-	Clear liquid
Colour	Visual	-	Blue
Density (20°C)	IL 11.01.026 (°)	g/cm³	0.904
рН	ASTM 1287 / IL 11.01.002 (°)	-	10.5
pH dil 1:1 in volume	ASTM 1287 / IL 11.01.002 (°)	-	8-10
Freezing point (pure)	ASTM D1177	°C	- 48.8
Freezing point (dil. 1:1 vol with water)	ASTM D1177	°C	- 18.4
Freezing point (dil. 1:2 vol with water)	ASTM D1177	°C	- 9.5
Freezing point (dil. 1:6 vol with water)	ASTM D1177	°C	- 3.4

The reported data are subject to normal manufacturing tolerances

(°) Proprietary method, available on demand

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- BEHAVIOUR WITH MATERIALS

Test	Method	Result
PEHD packaging compatibility	ARX std – 002 (°)	Pass
Compatibility with paints	Paintwork specimen, 24h contact of pure liquid.	Pass
Compatibility with aluminium	Al degreased specimen, sgrassati, 24h contact of pure liquid.	Pass
Compatibility with seals	Window seal, 24h contact of pure liquid.	Pass

(°) Proprietary method, available on demand

- SHELF LIFE

In unopened packaging, stored at room temperature and away from direct sunlight, at least 3 years.

- PACKAGING

1D498617: PE bottle 1 liter 1D498618: PE bottle 250 ml 1D498619: PE tank 20 liters 1D498620: PE drum 200 liters

- ADDITIONAL INFORMATIONS

See Safety Data Sheet for more information on product safety.

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