

FASTCLEAN 201

COLD DEGREASER

As a substitute for 1,1,1-trichloroethane and other chlorinated solvents, FastClean 201 responds to the needs of users for all degreasing and surface preparation.

Extremely low surface tension means improved surface wetting to get under dirt more effectively. Low density allows dirt and grease to sink to the bottom of a tank rather than rise to the surface as with 1,1,1-trichloroethane – cleaned parts emerge properly cleaned and not covered in scum. It contains no stabilizers, hence eliminating hydrolysis.

PRODUCT CODES / FILL SIZES



Cleaners



32114 / 25Ltr

APPLICATIONS

DEGREASING OPERATIONS

- Excellent for removing whole or soluble oils of synthetic origin used for the lubrication of metals and in press or machining operations.
- Rapidly removes oil or waxy temporary protection products.

CLEANING OPERATIONS

- Can be used for cleaning substrates coated in organic or non-organic compounds prior to assembly, chemical and electro-chemical surface treatment, bonding or painting.
- Will also clean electric motors to comply without affecting insulating varnishes.

DILUTION OPERATIONS

- Can be used as a thinner of many organic materials, including silicone oils.

DIRECTIONS

- No data available

TECHNICAL DATA (WITHOUT PROPELLANT)

Characteristic		Test Method
Physical Appearance	Clear, colourless liquid	Visual
Odour	Slight	Olfactory
Specific Gravity at 25°C	0.754 g/cm ³	NFT 60 101
Flash Point, closed cup	Not measurable	ISO 2719
Auto ignition	>200°C	ASTM E 659
Boiling Point	130°C	ASTM D 1078
Freezing Point	-30°C	NFT 60 105
Viscosity at 40°C	0.77 mm ² /s	ASTM D 445
Evaporation Rate (DEE=1)	15	DIN 53 170
KB Index	64	ASTM D 1133
Solubility in water	Insoluble	-
Surface Tension @20°C	25 dynes/cm ²	ASTM D 971
Refractive Index @20°C	1.412	ASTM D 1218
Copper Corrosion, 100h at 40°C	1A	ASTM D 1616
Breakdown Voltage	50,000 V	IEC 156

MATERIALS COMPATIBILITY

OK	Compatible with most plastics (check delicate plastics before general use)
CAUTION	-
NOT OK	-

STORAGE & SHELF LIFE

The product should be stored at normal ambient temperatures and has a shelf life of not less than 6 years when stored in closed original packaging.

HEALTH AND SAFETY

A separate Safety Data Sheet (SDS) according to EC Regulation 73/404/EEC and 648/2004/EC is available from Ambersil.com or via info.uk@crcind.com

MISREPRESENTATION ACT 1967

TRADE DESCRIPTIONS ACT 1968

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Version 3.1
Created: July 2019
Updated: October 2020

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