

FCN

Fix Clean

POWERFUL AND FAST ACTING CLEANER AND DEGREASER

- Cleans and degreases in seconds
- · Fast drying and leaves no residue
- CO² propellant 95% active compound
- · High pressure spray blasts dirt and dust away
- · Does not contain any chlorinated and halogenated hydrocarbons
- Safe in use, does not attack plastic
- · Optimal oil and grease cleaning
- Recommended as surface cleaner when using adhesives, lacquers, tapes,...
- · Because of special valve no flame kickback possible
- · 100% acetone free
- 360° nozzle for easy application also in hard to reach places

XINTE) CLEAN

Notice

All information including images are given with the greatest care. Still, it is appropriate to users regardless of the test the suitability of each product for their own purposes. Xintex is not liable for the completeness and accuracy of information and refuses warranty for your specific use. The guarantee, which Xintex products provide, relates only to the standard conditions of sale of this product. In no case Xintex can be held responsible for incidental damages, or damages for improper use or sale of the product to another customer.

General Information

FIX CLEAN is a professional, hydrocarbon based highly effective and fast cleaner and degreaser, FIX CLEAN is ideal to free parts of greasy, resinous and silicon residues during servicing and repairing. FIX CLEAN removes grease, oil, tar, wax, brake dust, and

acityates parts before glueing and painting. FIX CLEAN is ideal for residue-free cleaning. Because of the $\ensuremath{\text{CO}^2}$ propellant FIX CLEAN contains 95% active compound, this is 30% more than competitive products.

Technical Information

AEROSOL

Colour: colourless Odour: solvent-like

Initial boiling point and boiling range: 88°C

Flash point: - 12°C Density (at 20°C): 0,714 g/cm³, DIN 51757 Kinematic viscosity (40 °C): $< 7 \text{ mm}^2/\text{s}$

Lower flammability or explosive limits: 0,6 Vol-%

Upper flammability or explosive limits: 7,2 Vol-%

LIQUID

Colour: colourless Odour: characteristic Initial boiling point: 88°C Flash point: -12°C

Lower explosion limit: 0,6 Upper explosion limit: 7,2

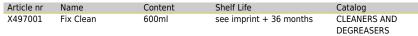
Density (at 20°C): 0,714 g/cm³, DIN 51757

Application and Use

- APPLICATION:
- Removes greasy or resinous residues during servicing, repair and prior to assembling
- Removes and acitvates parts before glueing and pianting
- · Removes oils and residues, synthetic oils, grease, tar, wax, break dust, glue, silicon residues
- · Ideal for residue-free cleaning of metal parts in Automotive and Industry: like aluminium, all kind of electronic breaks and ABS systems, engine parts, chains, gears, clutch parts, tools, machines

· USE:

 Check plastic and paint compatibility first. Spray cleaner onto the parts. Leave to work for a short period.





























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