



Technical sheet:
Degreaser for metal surfaces 3128

Code:
1254

Sigla: ST254
Rev.: 10
Date: 26/07/17

Type of product:

Degreaser for metals and light alloys.

Packaging:

Tank: 1000 lt
Drums: 200 lt – 25lt – 10lt
Cans: 5lt - 1 lt

Product features:

Solvent formulated with aliphatic hydrocarbons with a faint and tolerable smell.

Technical specifications of the product:

| CHARACTERISTICS | UM | VALUE | METHOD | TOLERANCE |
|-----------------|--------------------|-------------------|-----------------------|-----------|
| Physical State | | Liquid | Visual | // |
| Colour | | Colourless Limpid | Visual | // |
| Flash Point | °C | < 0 (closed vase) | Met. Int. ISTR. 53 | // |
| Water content | % | 0.1 | Met. Int. ISTR. 48 | Max |
| Density at 20°C | Kg/dm ³ | 0,720 | Met. Int. ISTR. 44 | ± 0,01 |
| Benzene | % | 0,005 | Met. Int. ISTR. 39 | Max |

Use / Application:

Product for degreasing all metals, but especially the light alloys, engines or metallic parts of them, because it does not damage seals and rubber parts.

It is particularly suitable for degreasing the plastic materials and painted surfaces, since it does not affect nor leave them opaque.

Usage Instructions:

Having a very faint and tolerable smell, it is suitable for application by brush or rag.

Due to its high volatility, in case of tank applications, it is recommended the closure, while the application is not recommended by spray.

Keep away from flames and sparks.

Other information:

The product complies with the Italian Legislative Decree No. 161 of 27 March 2006 on the limitation of emissions of VOCs (volatile organic compounds) resulting from the use of products for the car body.

| Product | Function | Limit value of the product ready to use (g/l) – D.Lgs. n. 161/06 |
|-----------------------------------|---------------------|---|
| Preparatory and cleaning products | Preparatory Product | 850 |

The information indicated above are all part of our knowledge and applications. Fidea SpA is not responsible for the final usage of the product as it is not under our control.