

#### **Technical Data Sheet**

#### FlawGlo SC 190

Cleaner / Remover

FlawGlo SC-190 is a solvent cleaner/remover for pre-cleaning and removing excess surface penetrant from an inspection area before applying developer during liquid penetrant testing. FlawGlo SC-190 dries quickly without leaving a residue.

# **General Appearance & Composition**

- Cleaner / Remover for Visible & Fluorescent Penetrant Testing
- Aspect: Clear & volatile liquid
- FlawGlo SC-190 is a mixture of solvents

### **Approval & Specifications**

- IS 3658 & IS 12889
- ASTM 0129-13 & ASTM D808
- Article 24, ASME Boiler and Pressure Vessel Code Section V
- Article 6, section V 2019
- Meets the requirements of ASTM E-12
- Low in Sulphur & Halogens

### **Properties**

- Density (20°C): 0.72 g/ml
- Flash Point: > -4°C
- · Compatible with any metal & many synthetic materials
- Processing Temperature: -10° to 50°C
- Dries quickly

## **Application**

- Cleaning: Remove rust, tinder, and all contaminations from the part with FlawGlo SC-190 cleaner
- Pre or Post Cleaner: Spray the surfaces with FlawGlo SC-190 to clean the surface thoroughly. Alternatively, soak a clean cloth with FlawGlo SC-190 and wipe the surface. Allow the part to dry thoroughly before applying the penetrant.

**Shelf Life:** 2 years when stored at room temperature.

Pack Sizes: Aerosol Can 500 ml

**Disclaimer:** Our technical advice, information and statements given verbally, in writing or in the form of test results, are offered for your guidance without warranty. No warranty of fitness for a particular purpose is made. It is the user's responsibility to test the suitability of each product for his intended process and applications. Our guarantee is limited to the consistent quality of our products.



