



INTERFLUX® STENCIL CLEAN ISC 8020

Description

Solvent blend to clean metallic stencils in a stencil clean machine.

Application

Interflux® Stencil Clean ISC 8020 is a solvent blend that has been specifically developed to quickly and cleanly remove solder paste, uncured inks and paste flux from the stencils in a stencil clean machine.

The **ISC 8020** should be used at room temperature using spray pressure or ultrasonic as a mechanical separator. Without an adapted rinse in the cleaning cycle, the solvent blend will leave a thin film on the stencil when it leaves the machine. This thin film layer can easily be removed by using a dry wipe or compressed air.

The **ISC 8020** is compatible with Carbon steel, Stainless steel, Polyethylene, Polypropylene and Polyester.

The **ISC 8020** is **NOT compatible** with Natural Rubber, Butyl Rubber, EPDM and Polystyrene.

Features and advantages

- Powerful cleaner at room temperature.
- Low evaporation loss.
- Environment friendly with low odour and no ozone depleting substances.

Physical properties

Flash Point:	>61°C	Boiling Point:	175 - 236°C
Odour:	Hardly perceptible	Appearance:	Clear Liquid
Specific Gravity @15°C:	0,797	Solubility in water:	partial

Storage

ISC 8020 should be stored in sealed containers of suitable materials. This product is neither corrosive nor ozone depleting. Though non-flammable at ambient temperature, it should not be stored or used near open flame or ignition sources. Read the MSDS.

Packaging

ISC 8020 is available in 10, 25 and 200 litres polyethylene drums.

Health and safety

Wear Nitrile gloves, safety glasses and an adequate aspiration and/or ventilation system when using the ISC 8020! Read the Material Safety Data Sheets before use!.

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