

## TECHNICAL DATA SHEET

**HAKU 1025-921****Cold cleaning agent**

000041025921

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**Product Characteristics**

HAKU 1025-921 is a cold cleaning and degreasing agent based on solvents and has an excellent dissolving power to natural and synthetic oils and greases.

HAKU 1025-921 dissolves tar, waxes, natural and synthetic resins

HAKU 1025-921 is suitable for all kinds of degreasing actions.

HAKU 1025-921 does not attack fully cured coating, most plastics and rubber. It is also an excellent cleaner for lacquered or primed parts. It behaves neutral to metals.

HAKU 1025-921 can also be employed for cleaning heavily contaminated parts (repair parts).

**Application processes**

Flooding

Immersion

Manually

Spraying

Brushing

**Typical Process Flow**

By immersion, wiping or washing down

**Physical Properties**

Appearance: liquid

Density (15 °C/59 °F), [g/cm<sup>3</sup>]: 0.761

Density (15 °C/59 °F), [lb/gal]: 6.351

Flashpoint [°C]: 60

Flashpoint [°F]: 140

Evaporation number (Ether = 1): 90

Refraction index: 1.426

VOC acc. to directive 2010/75/EU: 100 %

**Instructions For Use**

Apply undiluted.

Usage of solvent cleaners is only allowed if there exists a light liquid separator (oil separator).

**Storage**

At temperatures from -10 to +30 °C / 14 to 86 °F

Store dry and closed.

**Shelf life**

720 days in abundance with the storage conditions.

**ADVANTAGES**

- Good cleaning and degreasing effect
- High dissolving and cleaning power
- High performance

**Related Literature**

Material safety datasheet.

**Further Information**

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