

# TECHNICAL DATA SHEET

## **JOKISCH FOSIA CLEAN 156** (Jokisch Cold Degreaser L 100/56)

Fully evaporating, aromatic free hydrocarbon cleaner.

### APPLICATION

Used in brush, immersion and spray procedure, steam-jet machine or washbowl. When used in ultrasonic baths, the temperature should not exceed 38 ° C.

Due to the relatively rapid evaporation, in many cases it can be used as an alternative to hydrogen halides for cleaning all common metals.

It is ideal for dissolving and flow washing oils, greases, waxes and other contaminants.

### CHARACTERISTICS

Remaining residual film is rapidly volatile in a warm air stream (even a cold air stream accelerates the evaporation considerably).

Does not attack steel, iron, cast iron, aluminum or non-ferrous metals.

Plastics, elastomere soft rubber, etc. should be proofed for their durability.

### TECHNICAL SPECIFICATIONS

	UNIT	METHOD	JOKISCH FOSIA CLEAN 156
Kin. viscosity at 20°C	mm <sup>2</sup> /s	DIN 53211/4	1,8
Density at 20°C	g/cm <sup>3</sup>	DIN EN ISO 12185	0,76
Flash point	°C	-	>56

This information is based on the latest state of knowledge. They are intended to describe the product and thus do not have the meaning to assure certain properties. A liability can not be derived from this.

### STORAGE

Storage temperature: 5 – 40°C

Storage time: 12 months