

## **ANCILLARIES**

# 00665 - HYDROCLEANER SLOW









Use clean industrial paper/cloth and wipe

#### **DESCRIPTION**

Anti-silicone detergent, antistatic, water-borne dust-proof slow cleaner.

## USE

It removes silicones from the surface giving an antistatic effect. Suitable to clean substrates or pre-existent coatings. Can be used to degrease small, bare metal surfaces. To degrease large metal surfaces use 00695 SILICONE REMOVER SLOW.

Suggested before HYDROFAN BASECOAT.

### **CHARACTERISTICS**

- Solvent free water-borne product (Volatile organic compounds = 0)
- Fast evaporation suitable for use at temperature above 25°C.
- Good detergent power
- Good anti-static power
- Non-aggressive even on single-pack nitrocombi and synthetic coatings
- To remove tar spots use 00695 SILICONE REMOVER SLOW

### **SUBSTRATE PREPARATION**

The surface must be ready to be coated.

## **APPLICATION**

By using clean rags or industrial paper, work as follows:

- Wipe the surface with a rag or paper soaked in detergent.
- · Before the product has evaporated, dry with clean rag or paper. Never allow the product to evaporate on the substrate.

DIR 2004/42/CE: Preparatory and cleaning IIB/a – VOC ready for use 200 g/l This product ready for use contains at most 0 g/l VOC

## **OVERCOAT WITH**

Any product within the Lechler Car Refinish range.

### **NOTE**

Keep warm, do not store at temperatures below +5 °C.

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