

## Henko 1500 – Anti-stick

### **NOMENCLATURE:**

Dispersion of waxes and lubricants in a solvent medium.

### **Physical-chemical characteristics:**

Parametres	Ref. Henko standard	Color
Aspect	Henko 1500	Opaque-whitish Gel

Density at 20°C : 0,785 ± 0,015 kg/m<sup>3</sup>

- Solvent based system : Aliphatic – Distillation interval 130°C – 170°C contains less than 5% aromatic.

- Flash point : 26/28°C (ASTM D 56)

### **Storage stability:**

- Keep cans tightly closed.
- Storage time: 2 Years, sheltered from the sun.

### **Terms of use:**

- Ready to use
- It is best to apply Henko 1500: Anti-stick with a brush or a rag.
- Make sure the release film is dry before injecting the polyurethane
- Working temperatures 25°C – 80°C on aluminium, metal or epoxy moulds.

**SECURITY:**

Safety data sheets are available for all Henko A & T products. These sheets contain important information you should need to protect your employees and customers from the risks of using our products. We recommend that you obtain a copy of our safety data sheets from your Henko A & T technical service representative before using our products on your premises. We also advise you to contact your suppliers of other materials to be used with our products to inform you about the precautions associated with the use of these materials.