

## 1. Introduction:

AC-0100 inhibits the brittleness of pigmented topcoats, reduces hot iron sticking and improves polishing properties.

## 2. Description:

Polyglycol.

## 3. Composition:

Physical form:	Liquid.
Density (20°C):	1.05 g/cm <sup>3</sup> .
Solubility:	Soluble in water.

## 4. Properties:

AC-0100 is a colorless, transparent and soluble water liquid. It also improves overdrawal properties and confer a smooth touch without harming the bright surface. In addition, neutralizes sticky sticks ended up in the iron or hot roller.

## 5. Minimum storage capability:

The product may be stored with its container tightly closed in a well- ventilated place at a temperature ranging from +5°C to +35°C. Sealed containers have a service life of 6 months.

## 6. Application:

In general, 5 to 20 g of AC-0100 per liter of basecoat or topcoat is sufficient. The product is simply added to the mix undiluted.

## 7. Safety:

When handling this product the instructions set out in the safety data leaflet must be observed. The relevant safety and precautionary measures for hygiene in the workplace must also be followed when working with chemical products.

## 8. Observations:

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