





# **Vernice FL Nitro**

### **Description**

VERNICE FL NITRO is a transparent nitrocellulosic lacquer in solvent solution.

It contains an optical brightener and it is visible only under UV rays.

### **Application**

VERNICE FL NITRO is suggested to print PP adhesive tapes (all types: solvent, hot melt and acrylic) with the three stations printing process (primer, ink, release). Their special formulation is insoluble in the release solvent and it allows a high speed printing process.

#### **Technical Specifications**

Method of analysis	MU	Standard
1. Total Solids 67. Ford Cup Viscosity (1) Solvents	% sec	19±1 25 - 35 <sup>(2)</sup> ethylacetate / isopropyl alcohol / toluene
<sup>(1)</sup> n. 4 <sup>(2)</sup> n. 4 at 25°C		

# **Handling**

VERNICE FL NITRO is ready to be used. It can be used directly on SIAT L36 printing machine (or similar) with our PRIMER EPX-2 and our RELEASE PP 25 DIL. It can be slightly diluted with DILUENT C NITRO (Ethyl acetate). It can be added with RETARDER C NITRO (methoxy-propanol) to reduce evaporation.

## **Packaging**

Standard packaging is 10 Kg metal drum, but on request 20 Kg metal drum is available.

#### **Storing**

Shelf life is over 6 months, when properly stored at temperatures between +20°C and +40°C.

Use within 6 months from production date (unopened and in the original packaging).