



## Primer EPX-2 B

(Provisional)

### Description

PRIMER EPX-2 B is a solvent solution of various synthetic polymers in toluene/cyclohexane, suitable to produce strong adhesion to PP film, either corona treated or without treatment, so to receive suitable inks.

### Application

PRIMER EPX-2 B has been developed for printing all types of PP adhesive tapes, whatever the production system used.  
It is also suitable to improve the anchorage of PU coatings to PP films.

### Technical Specifications

| Method of analysis          | MU | Standard                           |
|-----------------------------|----|------------------------------------|
| 1. Total Solids<br>Solvents | %  | 3±0.20<br>cyclohexane /<br>toluene |

### Packaging

The product is supplied in Iron drums (20 kg); iron drums (170 kg).

### Storing

Store in closed containers, far from direct sunlight and heat sources.

Use within 12 months from production date (unopened and in the original packaging).

### Notes

PRIMER EPX-2 B has the tendency to freezing when stored at temperatures below +18°C: solution will become hazy and some powdery residue will fall to the bottom of container. In such a case, the efficiency will be affected.

Properties can be restored completely by stirring the solution, after heating at temperatures higher than 30 °C, until perfectly clear.

### Handling

PRIMER EPX-2 B is ready to use with the three steps printing system (primer, inks, release) with SIAT L36 printing machines.

Apply 3-4 g (wet)/sqm with anilox cylinders (110 lines/cm ceramic; 100 lines/cm chrome).

Do not let it dry on the cylinders. After use clean with a cloth and toluene.

The best printing results are obtained using our COLOR INK PP NITRO series, followed by our RELEASE PP 25 DILUITO.