

## Primer EPX-2 DRY

### Description

PRIMER EPX-2 DRY is a dry blend of special resins, containing active ingredients that highly increase the adherence of PRINTING INKS (polyamidic and nitro-cellulosic) to polyolefin substrates and filmogenic ingredients that permit to obtain an even coating.

It is an ambered dry blend composed of different ingredients, perfectly soluble in toluene/cyclohexane.

### Application

Primer for printing inks and lacquers, for PP, PE, PET films.

PRIMER EPX-2 DRY must be dissolved at 4% into a blend of cyclohexane and toluene (60:40).

Solution is initially made by pre-solubilizing the dry matter in a small amount of toluene (approx. 20% solids), by fast stirring in a suitable mixer for 3-4 hours till complete solution.

All remaining solvents will be added afterwards, with some extra stirring for homogenisation of solution.

The use in the subsequent printing process is described in our specific brochures "printing PP tapes".

### Storing

Shelf life is 12 months at normal temperatures (+10 +40°C).

### Technical Specifications

Method of analysis	MU	Standard
1. Total Solids	%	99±1

### Packing

5-10 kg bags to be used completely without splitting.