

## KIWOSOLV<sup>®</sup> L 14

### 1. DESCRIPTION

KIWOSOLV L 14 is used both as a thinner and a cleaner for solvent based, screen printable permanent pressure sensitive adhesives.

### 2. REDUCING THE ADHESIVE

KIWOPRINT solvent based adhesives are ready to use. Please refer to the technical Information for the individual adhesive for the proper mixing ratio when using KIWOSOLV L 14.

Weigh KIWOSOLV L 14 carefully, with an accurate balance, before adding to the adhesive. Stir in slowly to avoid any air entrapment. Begin by adding a minimal percentage of KIWOSOLV L 14. Increase the percentage gradually until a workable percentage is achieved.

Reducing the adhesive can negatively influence printing characteristics and peel strength. Testing the final modification is essential before introducing to production.

### 3. PROPERTIES

BASE: Solvent naptha

COLOR: Clear, colorless

DENSITY: 0.88 g/cm<sup>3</sup>

VOC: 870 g/ltr  
7.35 lbs/gal

FLASH POINT: approx. 46°C  
approx. 114.8°F

PRECAUTIONS/  
ENVIRONMENTAL  
IMPACT:

Please see the MSDS

STORAGE: 1 year (at 20-25°C or 68-77°F in tightly closed original container)

### 4. Additional information

For additional product information, please visit our web site at [www.kiwo.com](http://www.kiwo.com). All products mentioned in this technical data sheet are available through KIWO Inc. and its distributor network. For further information contact your KIWO distributor or KIWO direct.

Thank you for choosing **KIWO**.