

# **Removable NOMAPACK Profiles: Adhesive carrier**

## End use temperature range

Application temperature: +10°C to +40°C End use temperature range: -10°C to +60°C

### **Chemical resistance**

Not recommended for use in contact with solvent, petrol, strong acids and bases.

#### **UV Resistance**

UV radiation can lead to yellowing and/or lowering of the adhesion.

## **Typical applications**

Designed for adhesion with metal and plastics. Apply only on clean, dust-free, grease-free, dry surface. We recommend always testing the adhesion before use.

## **Restricted use**

Not suited for plasticized PVC and for colours which contain plasticizers.

#### Cleaning

Slight residues of adhesive can be removed with ethanol.

#### **Precaution**

The information contained in this data sheet refers to our general conditions of sale, delivery and payment (inter alia article 3....) and our best actual technical knowledge. The recommendations and suggestions herein are made on an indicative basis without any guarantees of results.

All recommendations, technical advice,... are not binding upon us.

We recommend the adequate tests be made in your laboratory, plant or otherwise to determine if this product meets all your specific requirements. The utilisation of the goods shall thus be at the purchaser's own risk. The seller should refuse any responsibility regarding his intervention for direct and/or indirect damage potentially arising from this particular utilisation. Only in case of product default, the seller shall not be liable for damages in excess of the purchase price of the product