

## translink 200 hp

article no.: 4342

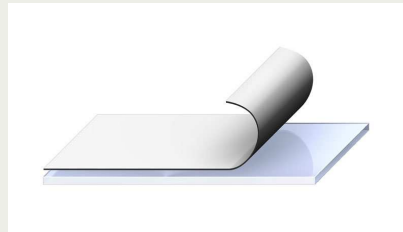
Version 03/ 31.07.2012  
 Supersedes Version 02/ 10.11.2010

### translink 200 hp is a modified transfer adhesive.

The modified acrylic adhesive will provide superior bonding of a very wide variety of substrates, including plastic, metal and special for PVC bonding.

The adhesive system has a good balance of cohesion and adhesion, combined with high initial grab or tack, for assembly and processing purposes.

### Tape Construction



PE- paper, white,  
 both sides siliconised,  
 weight: 120 g/m<sup>2</sup>

modified acrylate,  
 coat weight: 200 g/m<sup>2</sup>

### Tape Thickness

approx. 0,20 mm excl. liner

### Adhesion [N/25mm]

In accordance to AFERA 5001

steel	34	PMMA	29
aluminium	32	PVC	30
glass	30	PP	24
		PE	11

### Cohesion [N/625mm<sup>2</sup>]

In accordance to AFERA 5012

20° C	45	70° C	10
-------	----	-------	----

### Temperature Resistance

- 40°C to +120°C, short term +160°C

**Storage.** This product should be stored at ambient temperatures of around 20°C, avoiding wide temperature fluctuations and direct sunlight. The storage environment should have a relative humidity of approx. 50%. In ideal storage conditions, the shelf life of this material will be approx. 12 months from the delivery date. Within this 12 month period, when stored correctly, there should be no deterioration of the products published performance specification.

**Product use.** All statements, technical info contained herein are based on lab testing, we believe to be reliable. In reality, many factors beyond our control can affect and influence the use and performance of our products on any particular application. Since these factors are uniquely within the users knowledge and control, it is essential that the user evaluate the product to determine its suitability for purpose. Biolink will not be liable for any loss or damage arising, whether direct or indirect, special, incidental or consequential.

All data above mentioned and technical information given above are typical values, gained from tests we believe to be reliable. Please ensure before using. Our product that it is suitable for the material for intended application. For technical assistance please call our product specialists. The data and statements are intended as a source of information, are given without guarantee and do not constitute a warranty. They can vary according to the application conditions. All materials described herein are subject to our conditions of sale, a copy is available on request.