

### netlink 150 hx

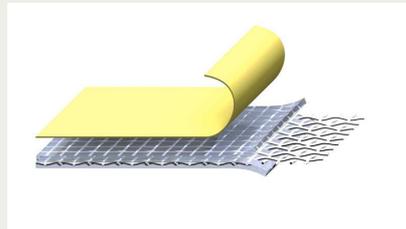
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**netlink150 hx is a high quality, highly multifunctional double sided, scrim reinforced transfer adhesive.**

The scrim reinforcement adds good dimensional stability to this highly aggressive adhesive, without losing any of the products conformability. It is therefore, a perfect solution for laminating, fixing and mounting of structured, rough surfaced substrates, where dimensional stability is required to eliminate stretching during final application. The hx adhesive will provide superior bonding of a very wide variety of substrates, including foam, plastic, rubber, EPDM and films.

### Tape Construction



Polyester film, transparent, both sides silicone coated, thickness: 50 µm

Modified acrylate coat weight: 150 g/m<sup>2</sup>

Polyesterscrim, white

### Tape Thickness

**approx. 0,16 mm excl. liner**

### Adhesion [N/25mm]

In accordance to AFERA 5001

<b>steel*</b>	<b>38</b>	<b>PMMA*</b>	<b>36</b>
<b>aluminium*</b>	<b>37</b>	<b>PVC*</b>	<b>35</b>
<b>glass*</b>	<b>37</b>	<b>PP*</b>	<b>33</b>
		<b>PE</b>	<b>18</b>

\* Indication of cohesive failure

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

In accordance to AFERA 5012

**20° C      5**

### Temperature Resistance

**- 40°C to +80°C, short term even up to +120°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.

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