



NetLINK 150HX is a high quality, highly versatile double sided, scrim re-inforced transfer adhesive.

The scrim re-inforcement adds good dimensional stability to this highly aggressive adhesive, without losing any of the products conformability. It is therefore, an ideal solution for lamination, fixing and mounting of structured, rough or textured surfaced substrates, where dimensional stability is required to eliminate stretching during final application.

ADHESION

in accordance to AFERA 4001

Steel*	40 - - - - - - - - - - - - - - - -
Aluminium*	36 - - - - - - - - - - - - - - - -
Glass*	36 - - - - - - - - - - - - - - - -
PMMA	32 - - - - - - - - - - - - - - - -
PVC	30 - - - - - - - - - - - - - - - -
PP	30 - - - - - - - - - - - - - - - -
N / 25m	20 25 30 35 40

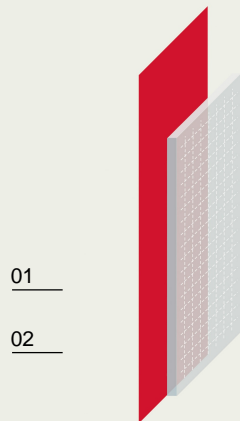
* Cohesion failure

COHESION

in accordance to AFERA 4012

20° C	10 - - - - - - - -
N / 625mm ²	0 5 10

TAPECONSTRUCTION



01 / LINER

Polyesterfilm, transparent, both sided siliconized, 50 µm

02 / ADHESIVE

Modified Polyacrylate, class: HX
Coating weight: 150 g/m²

03 / CARRIER

Polyesterscrim

01

02

Thickness of tape without liner ca. 0,17 mm

The service temperature ranges from - 40°C to + 80°C, short term even up to + 100°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.

The values presented in this document have been determined by standard test methods and are average values that should not be used for specification or approval purposes. Our recommendations for use are based on testing undertaken by BIOLINK and considered to be reliable. However, it is the responsibility of the customer to undertake his own testing, in order to determine the products suitability for use. BIOLINK do not accept any responsibility or liability, directly or consequentially, for loss or damage caused as a result of their recommendations.