



ProLINK 1200 LE is a high performance, transparent transfer tape.

This tape is specially designed for heavy duty applications on smooth or textured, flat or curved surfaces. The highly crosslinked adhesive has a perfect internal strength and shows good convertability. Because of the high thickness of the adhesive layer, the product offers excellent gap filling properties. It is perfect to bond a wide variety of materials like high polar plastics, metals, glass, ceramics, etc. The bonding strength increases over time and guarantees excellent bonding quality.

ADHESION								
in accordance to AFERA 4001								
steel		38						
aluminium		33						
glass		39						
PMMA		39						
PE		17						
N / 25mm			10	15	20	25	30	35 40

COHESION					
in accordance to AFERA 4012					
20° C		30			
70° C		10			
N / 625mm²			0	10	20 30

### TAPECONSTRUCTION

01

02

Thickness of adhesive layer without liner approx. 1,2 mm

01 / LINER  
PET-film, 75µm, transparent both sides siliconized

02 / ADHESIVE LAYER  
High performance adhesive based on polyacrylat  
Film thickness: 1,2 mm

The service temperature ranges from - 40°C to >120°C, short term even up to + 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.

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 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.