

## Scapa K125

### Transparent Polyester Film Tape

#### DESCRIPTION

SCAPA K125 is a 36 microns polyester film, siliconised on one side, coated on the other side with a high peel and tack acrylic adhesive. It has no liner. Its color is translucent.

#### APPLICATIONS

- Industrial : flying splice of various materials.
- Medical: microplates sealing.

#### PRODUCT BENEFITS

- Adhesive with exceptional grab on most surfaces (except low surface energy surfaces).
- High adhesive coat weight makes K125 suitable to bond rough materials.
- No liner.
- Easy, regular and no noise unwind.
- Conformable, non tearable and tensile resistant carrier.
- Large service temperature: carrier itself withstands -40°C up to +150°C. As far as adhesive is concerned it depends on shear strength and temperature onto which the tape is submitted to.

#### TECHNICAL PROPERTIES

Technical Property	Nominal Value	Unit	Test Method
Peel Adhesion on Stainless Steel	10	N/cm	AFERA 4001
Total Thickness (Without Liner)	0.085	mm	AFERA 4006

## STANDARD PRESENTATIONS

- Branding: Scapa
- Core: 76mm cardboard core
- Roll Length: 50 metres
- Roll Width: 50, 100 and 150mm

## RECOMMENDATIONS

The rolls should be stored flat on their cut edges in the original packaging. The product must be protected from dust, heat, moisture, direct sunlight and solvent fumes. Storage temperature between +10°C and +30°C. Under these conditions, the storage life of the tape in a temperate climate will be at least one year.

Surfaces should be clean, dry and free of dust, grease, oil or other contaminants.