

## Scapa 1284

### Ski Protection Tape - High Temperature - Low Adhesion

#### DESCRIPTION

Scapa 1284 is based on 115 micron embossed polypropylene film, coated with a removable rubber based adhesive

#### APPLICATIONS

- Protects the top surface of skis during printing, molding and grinding stages in the ski manufacturing processes.
- Protection against pollution of glue, resin or PUR foam and impact and scratches during the manufacturing process.
- For protection of laminates during shaping and grinding.
- Adhesive designed for adhering to smooth and shiny top surfaces of skis
- PP film and adhesive designed to withstand the high temperatures of the sublimation printing process

#### PRODUCT BENEFITS

- Strong and flexible PP carrier, providing good conformability during moulding
- Specially designed adhesive, leaving no adhesive residues upon removal
- Embossed surface allowing good grip for transportation rollers and assists release from moulds
- Easy one piece removal

#### TECHNICAL PROPERTIES

| Technical Property  | Nominal Value    | Unit   | Test Method |
|---------------------|------------------|--------|-------------|
| Total Thickness     | 127              | µm     | AFERA 5006  |
| Adhesion to Steel   | 0.3              | N/25mm | AFERA 5001  |
| Elongation at Break | 550              | %      | AFERA 5004  |
| Tensile Strength    | 75               | N/25mm | AFERA 5004  |
| Service Temperature | 175°C Short Term | °C     | -           |

## STANDARD PRESENTATIONS

- Colours: Clear translucent
- Core: Inner diameter 76.2 mm
- Roll Length: 200m, 410m
- Roll Width: Various width available

## 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 temperature climate will be at least one year. Surfaces should be clean, dry and free of dust, grease, oil or other contaminants.