

Characteristics

Suitable for frozen food packaging or rather cold environment as long as processed above 5°C
 Suitable for boxes made from recycled paper

| Data | | |
|---------------------------------|--|--|
| Adhesion | High initial tack and does not roll off too lightly | |
| Sound | Noisy | |
| Warranty | Positive printing | 1 year |
| | All-over diapositive printed / coloured | Due to risk of tearing warranty can not be given |
| Recommended max. width printing | Tape width minus 3 mm | |
| Colours | Clear, white, brown | |
| Number of colours printed | Max. 5 colours and full colour | |
| Core diameter | 76 mm | |
| Minimum order (50 mm x 66 mtr) | 1-3 colours: 4 boxes = 144 rolls 4-5 colours / full colour: 8 boxes = 288 rolls | |

| Tape material | Tapewidth in mm. From ■ in maximum length possible | | | | | | | | | | | Max. length | Max. number of colours |
|---------------|--|---|---|----|----|---|----|----|----|---|-----|-------------|------------------------|
| | - | - | - | 19 | 25 | - | 38 | 50 | 75 | - | 150 | | |
| PPR | - | - | - | 19 | 25 | - | 38 | 50 | 75 | - | 150 | 990 mtr | 5 |

Application

For outer packaging, bandages as well as reinforcing of edges and angles we recommend PP Solvent 35 μ

| Technical Data | Unit | |
|-------------------|---------------|--|
| Base | | polypropylene film, biaxially oriented |
| Adhesive | | Natural rubber |
| Breaking Load | N/cm | minimum 44 |
| Thickness | μm | $55 \pm 10\%$ |
| Adhesion Strength | N/cm | 2.0 ± 0.8 |

Properties

- high tensile strength in longitudinal and cross direction
- high adhesion and holding power
- resistant to diluted acids and alkalies (print can be effected)
- heat resistant for short exposure up to about +130° C
- low temperature resistant down to about -30° C after application at room temperature
- easy to unwind
- ecologically beneficial

Storage conditions

Store in a clean dry place. Temperature 18 - 24 degrees celcius, and humidity of 40% - 50%