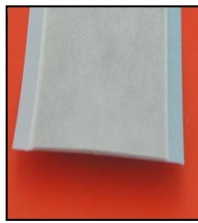
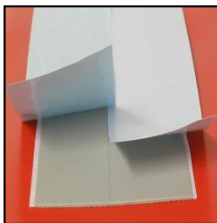




KISO 512



TECHNICAL DATA

| | |
|--------------------------|------------------------|
| Density: | 1,50 g/cm ³ |
| Needlepenetration (23°): | 80 dmm |
| Temp. resistance: | -30°C to +80°C |
| Dry matter: | >99% |
| Health hazard: | None |
| Water absorption: | Negligible |
| Resistance to UV-light: | Good |

PROPERTIES

| | |
|----------------|--|
| Base material: | Butyl rubber |
| Non woven: | Polypropylene basis |
| Color: | Grey |
| Type: | Plastic |
| Adhesion: | Good on metal, glass, wood and concrete |
| Aging: | Good |

SHELF LIFE

At least two years from date of manufacture under normal storage conditions.

BUILDING INDUSTRY

PRODUCT

The KISO 512 Butyl is an extruded butyl sealing strip covered with a polypropylene based non woven.

TYPICAL APPLICATIONS

Different possible application areas within:

- Bathrooms
- Wall repairs
- Window installation

ADVANTAGES

- Very good adhesion power on most materials
- No fumes, solvent free
- Non hardening, permanently elastic
- Leaves hands and application surfaces clean
- Very long durability
- Free from harmful substances
- Can be supplied with overlapping silicone paper for a 2 step application along corners (width of 75 mm or more)
- Also available in sheets specially suited for installation around water outlets
- Cement plaster can stick to the non woven
- Specially made for applications in bathrooms

MAIN SIZES

(One pallet contains 48 cartons)

| Thickness (mm) | Width (mm) | Meters per reel | Reels per carton | Meters per carton | Meters per pallet |
|----------------|------------|-----------------|------------------|-------------------|-------------------|
| 1,5 | 75 | 25 | 2 | 50 | 2.400 |
| 1,5 | 80 | 25 | 2 | 50 | 2.400 |
| 1,5 | 100 | 25 | 2 | 50 | 2.400 |
| Thickness (mm) | Width (mm) | Length (mm) | | Sheets per carton | Sheets per pallet |
| 1,0 | 365 | 365 | | 25 | 900 |

APPLICATION

Application temperature: higher than 5°C.

Application method: by hand directly from the reel; remove the protection silicone paper, apply KISO 512 Butyl and press firmly until it adheres strongly to the surface.

Surface preparation: must be clean, dry, grease- and dustfree.

On porous surfaces it is recommended first to apply a suitable primer.