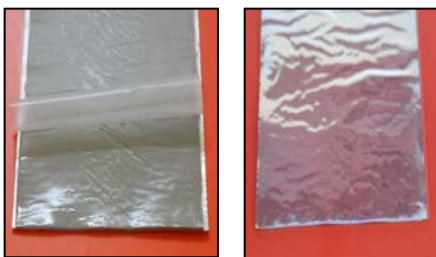




BUILDING INDUSTRY

KISO 501



TECHNICAL DATA

Density:	1,58 g/cm ³
Needlepenetration (23°):	75 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
Aluminium foil:	70 my aluminium foil covered with PET
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.

PRODUCT

The KISO 501 Butyl is an extruded butyl sealing strip covered with an aluminium foil.

TYPICAL APPLICATIONS

Different possible application areas within:

- Smaller repairs on roofs, chimneys and gutters
- Metal buildings
- Glass walls

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

MAIN SIZES

(One pallet contains 48 cartons)

Thickness (mm)	Width (mm)	Meters per reel	Reels per carton	Meters per carton	Meters per pallet
0,8	40	40	4	160	7.680
0,8	50	40	4	160	7.680
0,8	75	40	2	80	3.840
0,8	100	40	2	80	3.840
0,8	150	40	1	40	1.920
1,5	40	25	4	100	4.800
1,5	50	25	4	100	4.800
1,5	75	25	2	50	2.400
1,5	100	25	2	50	2.400
1,5	150	25	1	25	1.200

APPLICATION

Application temperature: higher than 5°C.

Application method: by hand directly from the reel; remove the protection foil and apply KISO 501 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.

The aluminium foil is 5 mm. wider than the butyl