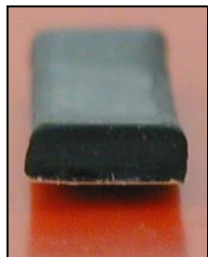




## KISO 380



### TECHNICAL DATA

Density:	1,24 g/cm <sup>3</sup>
Needlepenetration (23°):	30 dmm
Temp. resistance:	-30°C to +70°C
Dry matter:	>99%
Health hazard:	None
Water absorption:	Negligible
Resistance to UV-light:	Very good

### PROPERTIES

Base material:	Butyl rubber
Color:	Black
Type:	Plastic
Adhesion:	Good on metal, wood and glass
Aging:	Excellent

### SHELF LIFE

Up to 1 year from date of manufacture under normal storage conditions.

# THE WINDOW INDUSTRY

### PRODUCT

The KISO 380 Butyl is an extruded and self adhesive butyl sealing strip.

### TYPICAL APPLICATIONS

Wooden windows: ensures water- and airtightness between frame and insulating glass as well as between insulating glass and beads.

Wooden conservatories: ensures water- and airtightness between fixed frames and insulating glass as well as between insulating glass and beads.

### ADVANTAGES

- Approved by a number of European official testing institutions
- Enables a quick, simple and clean mounting of insulating glass
- Very good aging properties
- More than 20 years experience in northern climate (Scandinavia)
- For factory as well as on site glazing
- Ready glazed units are immediately shippable
- The product is free from harmful substances
- Prevents break-ins by simple removal of glass (security glazing)

### MAIN SIZES

(One pallet contains 24 cartons)

Thickness (mm)	Width (mm)	Meters per reel	Reels per carton	Meters per carton	Meters per pallet
1	9	40	26	1.040	24.960
1	10	40	24	960	23.040
3	9	22	26	572	13.728
3	10	22	24	528	12.672
4	10	16	24	384	9.216

### APPLICATION

Application temperature: higher than +5°C.

Application method: by hand directly from reel.

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

Note: KISO 380 Butyl must be used on both sides of the glass and may not be combined with vulcanised rubber sealing strips such as KISO 141 or KISO 600