



KISO 600



TECHNICAL DATA

Density:	1,3 g/cm ³
Hardness in shore °A:	either 60 or 70
Temp. resistance:	-40°C to +90°C
Health hazard:	None
Resistance to ozone:	Excellent

PROPERTIES

Base material:	EPDM rubber
Color:	Black

SHELF LIFE

Up to several years from date of manufacture under normal storage conditions.

THE WINDOW INDUSTRY

PRODUCT

The KISO 600 Profile series consists of extruded EPDM hard rubber sealing strips.

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 the Swedish MTK institute (*)
- Enables a quick, simple and clean mounting of insulating glass
- Very good aging properties
- Good resistance to solvents
- For factory as well as on site glazing
- Comes with a cord reinforcement
- Also available with either talcum or oil on the seal surface
- The product is free from harmful substances

MAIN SIZES

(One pallet contains 20 reels)

Type	Width x height (mm)	Groove dimensions (mm)			Meters per reel	Meters per pallet
		A	B	C		
601*	13,0 x 6,8	5	3	3,5	350	7.000
602*	11,5 x 6,8	5	3	3,5	350	7.000
604*	13,7 x 9,2	4	3	3,5	250	5.000
605*	11,4 x 7,0	5	3	3,5	250	5.000
609	10,5 x 7,5	4,5	3,5	4	350	7.000

A = Groove distance from upper bead edge

B = Groove width

C = Groove depth

APPLICATION

Application method: by hand directly from reel.