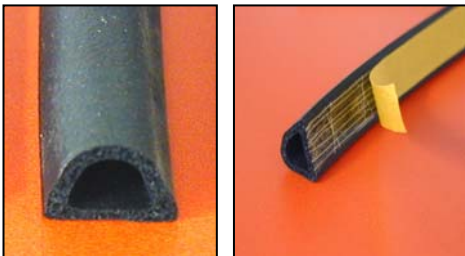




KISO D



TECHNICAL DATA

Density:	0,25-0,40 g/cm ³
Nominal:	0,28 g/cm ³
Hardness shore 00:	40-50
Temp. resistance:	-50°C to +90°C
Health hazard:	None
Water absorption :	Negligible
Resistance to ozone:	Excellent

PROPERTIES

Base material:	EPDM rubber
Color:	Black, brown and white
Adhesion:	Excellent on dry surfaces

SHELF LIFE

Up to 9 months from date of manufacture under normal storage conditions.

THE DOOR & WINDOW INDUSTRY

PRODUCT

The KISO D Profile is an extruded and self adhesive EPDM cellular rubber sealing strip.

TYPICAL APPLICATIONS

Windows & doors :	draught excluder for larger gaps in older frames
Metal doors :	draught excluder on new doors
Metal cupboards :	door seal

ADVANTAGES

- Easy to compress
- The hollow shape gives an optimal tightness
- Quick, easy and clean to use
- Very good aging properties
- Good resistance to solvents
- Available in 2 different packaging
- Free from harmful substances

MAIN SIZES

(One pallet contains either 32 cartons or 14 industrial reels / Jumbo)

Type	Thickness (mm)	Width (mm)	Strips per band	Meters per reel	Reels per carton	Meters per pallet
I / PB	6	8	2	160	3	15.360
I / PB	7	9	2	120	3	11.520
I / PB	10	12	2	70	3	6.720

Type	Thickness (mm)	Width (mm)	Strips per band	Meters per reel	Reels per pallet	Meters per pallet
J-12	6	8	12	130	14	21.840
J-12	7	9	12	120	14	19.320

I = double strip, PB = larger reels, J = jumbo

APPLICATION

Application temperature: higher than 0°C.

Application: by hand directly from reel.

Surface preparation: must be clean, dry, and free from grease and dust.