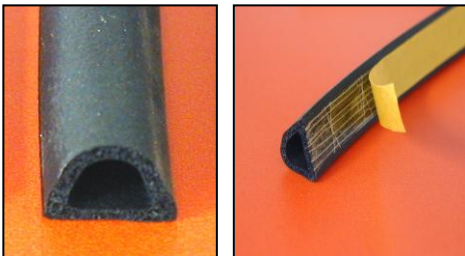




KISO D



TECHNICAL DATA

Density: 0,25-0,40 g/cm³
 Nominal: 0,28 g/cm³
 Compressive force to reduce:
 - 25% = 0,65 N/cm
 - 40% = 1,0 N/cm
 Temp. resistance: -50°C to +90°C
 Health hazard: None
 Water absorption : Negligible
 Resistance to ozone: Excellent

PROPERTIES

Base material: EPDM rubber
 Color: Black
 Adhesion: Excellent on dry surfaces

SHELF LIFE

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

THE WINDOW & DOOR 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
 Trucks:

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 different packagings
- Free from harmful substances

MAIN SIZES

(One pallet contains 32 cartons)

| Type | Thickness (mm) | Width (mm) | Strips per band | Meters per reel | Reels per carton | Meters per pallet | Colour |
|--------|----------------|------------|-----------------|-----------------|------------------|-------------------|--------|
| I / PB | 6 | 8 | 2 | 160 | 3 | 15.360 | black |
| PB | 10 | 12 | 1 | 70 | 3 | 6.720 | black |

I = double strip, PB = larger reels.

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.