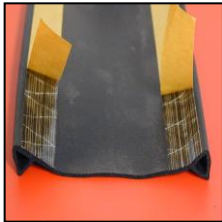




## KISO Double P



### TECHNICAL DATA

Density:	0,25-0,40 g/cm <sup>3</sup>
Nominal:	0,28 g/cm <sup>3</sup>
Compressive force to reduce:	
- 25% =	2,2 N/cm
- 40% =	3,1 N/cm
Temp. resistance:	-50°C à +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 month from date of manufacture under normal storage conditions.

# BUILDING INDUSTRY

### PRODUCT

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

### TYPICAL APPLICATIONS

Prefabricated houses: ensures the sealing between external wall panels as well as between these panels and the foundation.

Industrial buildings: Interior – used around the corners of metal frames when fixing partition walls to ensure a good sealing and sound insulation.  
Exterior – ensures water-and air-tightness between to composite panels.

### ADVANTAGES

- Quick, simple and clean mounting
- Very good aging properties
- Good resistance to solvents
- For factory as well as on site application
- The product is free from harmful substances
- Contributes to a good sound insulation

### MAIN SIZES

(One pallet contains 21 or 32 rolls)

Type	Thickness (mm)	Width (mm)	Meters per roll	Rolls per layer	Layers per pallet	Meters per pallet
J	10	45	75	1	21	1.575
T	10	100	40	2	16	1.280

J = jumbo (120x120cm), T = cardboard container (80x120cm)

### APPLICATION

Application temperature: higher than 5°C.

Application method: by hand directly from roll.

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