

PRODUCT

General purpose rubber sheet

Smooth black sheeting, 1 to 12 mm, in rolls.

Made in our own plant from the same compounding and calendaring lines as our conveyor belts. A dense, even sheet with a smooth finish on both faces, supplied in rolls or cut to size against order.

For gaskets, chute and hopper lining, conveyor skirting, flooring and the everyday maintenance jobs of a working plant.



10

Standard thicknesses

1-12

mm thick

1.37

kg/m² for each mm, nominal

Rolls

or cut sizes against order

USES

Where rubber sheet earns its place



Gaskets and seals

Cut to shape for flanges, covers and doors.



Chute and hopper lining

Takes the impact where material falls.



Conveyor skirting

Seals the loading point and stops spillage.



Flooring and matting

Anti-slip, cushioned floors for plants and workshops.



Vibration pads

Under machines, pumps and motors.

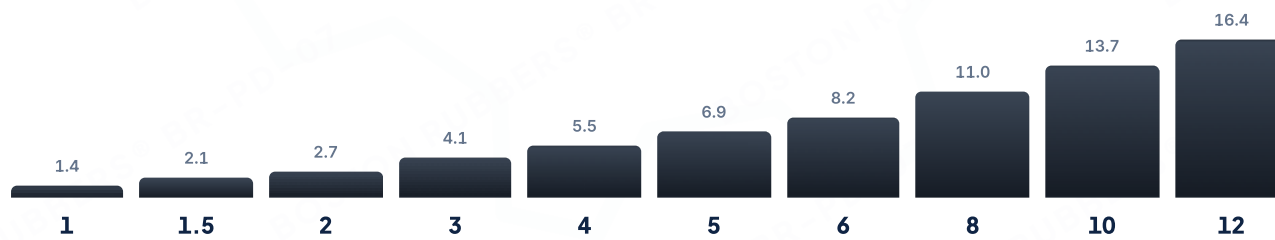


General maintenance

Patching, packing and workshop use.

THE RANGE

Every thickness, drawn to scale



Thickness, mm (bottom). Bar height is the sheet's thickness to one scale.

Nominal kg/m² (top)

Made with the belts

The sheet comes off the same mills and calenders as our conveyor belt covers, from compound weighed to recipe for every batch.

PVC sheet too

We also make PVC insulation sheet. Send the thickness, size and use and we will quote it with your rubber sheet.



Genuine document

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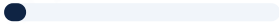
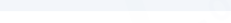
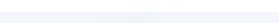
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WEIGHTS

Weight by thickness and width

Nominal weight per square metre, and per running metre of roll for three common widths. Use it to plan lifting and transport. The weight of an exact order is confirmed on the quotation.

Thickness mm	Weight kg/m ²	To scale	1.0 m wide kg per running m	1.2 m wide kg per running m	1.5 m wide kg per running m	10 m ² of sheet kg
1	1.37		1.4	1.6	2.1	13.7
1.5	2.06		2.1	2.5	3.1	20.6
2	2.74		2.7	3.3	4.1	27.4
3	4.11		4.1	4.9	6.2	41.1
4	5.48		5.5	6.6	8.2	54.8
5	6.85		6.9	8.2	10.3	68.5
6	8.22		8.2	9.9	12.3	82.2
8	10.96		11.0	13.2	16.4	109.6
10	13.70		13.7	16.4	20.6	137.0
12	16.44		16.4	19.7	24.7	164.4

WORK IT OUT

Weight of a sheet

$$\text{kg} = W \times L \times t \times 1.37$$

W width in m · L length in m · t thickness in mm

Example: a roll 1.2 m wide and 10 m long in 6 mm sheet is 1.2 × 10 × 6 × 1.37 = **98.6 kg**.

The calculator on bostonrubbers.com/products/sheets does this for any size and number of pieces.

ORDERING

How to specify your sheet

- 1 Thickness, from the range above, in mm
- 2 Width and length, a full roll, or the cut sizes you need
- 3 Quantity, rolls, or pieces of each cut size
- 4 The use, so we match the compound to the job
- 5 Delivery, site address and the date you need it

Compound and properties

The grade supplied and its properties are confirmed with the quotation for your use.

Storage

Keep rolls cool, dry and out of direct sun, away from oils, solvents, motors and welding.

Weights are nominal

Figures assume about 1.37 kg/m² per mm. The supplied weight follows the actual compound and thickness.

Request a quotation for rubber sheet

Send the thickness, size, quantity and use. We reply the same working day.

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