



AS Rubber & Plastics Limited

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Specification Sheet

AS910- Ribbed Matting

Ribbed matting is used for floor covering in buildings and motor vehicles. It is fine or broad ribbed on one side and textile impression on the other side.

It can be used at temperatures between -30°C and + 70°C

TECHNICAL QUALITY CHARACTERISTICS

Thickness mm	3mm + / - 0.2mm
Width mm	915mm, 1000mm or 1200mm +/- 5%
Length	5mtrs or 10mtrs +/- 3%

At the customer's request the rubber matting can be produced in other thicknesses up to 10mm maximum.

For the quality delivered in one shipment, maximum 25% of the rolls may not necessarily be supplied in one continuous length, but it will not contain more than two pieces.

PHYSICAL - MECHANICAL PROPERTIES OF RUBBER MIXTURE

a) Hardness °Sh	60-75
b) Tensile strength, kgf/cm ² , min.	30
c) Elongation at break, %, in	150
d) Density, g/cm ³	1.58 +/- 0.03

ASPECT:

- Rubber Sheeting are supplied with both sides smoothly finished, both sides with textile impression.
- Marks or irregularities on the surface are allowed provided that these would not materially affect the performance of the sheeting.

The sheets must be without visible foreign corps inclusions.