



AS Rubber & Plastics Limited

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Specification Sheet

AS702 Polyether (30Kgs/M3)

Description

A medium density polyether foam with a cell structure chemically engineered for maximum sound absorption

Applications

Machine housings

Anechoic wedges

Loudspeaker cabinet linings

Lamination to films, fabrics etc.

Automotive

Aircraft

Marine

Availability

Pads

Rolls

Pressed shapes

Sheets

Adhesive backed (see separate data sheet)

Profiled and finished components developed to customers' requirements.

Specification

Density

BS EN ISO 845:1995

..... 27 to 30 kgm-3

Indentation hardness

BS EN ISO 2439

..... 140 to 170 N

BS EN ISO 5999

.....grade 130

Standard colour

.....Light grey

Flammability

Meets the Furniture and Furnishings (fire safety) regulations 1988 (EN1021 - 1/2 : 1994).

CAA8 issue 2

Pass

FMVSS302

Self-extinguishing.....

Working temperature range

.....-30 to 120 °C

Product performance can be affected by adverse conditions e.g. contamination.