



Asfaltos ChovA, S.A.
CTRA. TAVERNES-LIRIA, km. 4,3
46760 TAVERNES DE LA VALLDIGNA
(Valencia) - ESPAÑA
TEL. 962 822 150
FAX 962 823 661
e-mail: chova@chova.com

RAPID-BRIC® Aluminium

SELF- ADHESIVE ELASTOMERIC SBS MODIFIED
BITUMEN SHEET

TECHNICAL DATA SHEET Nº 60080- REVIEW 4/03
THIS REVIEW CANCELS PREVIOUS ONE



3. Surfacing material. Aluminium
2. MASTIC. Self-adhesive Bitumen
1. Removable siliconized plastic film.

DESCRIPTION.

Self-adhesive waterproofing membrane reinforced with a composite made of aluminium reinforced with polyester (natural aluminium coloured surfaced membrane) or with a coloured aluminium foil (aluminium coloured surfaced membrane). The lower face is coated with a removable siliconized plastic film.

TECHNICAL DATA.

BITUMINOUS COATING.

Self-adhesive mastic based on straight run bitumen modified with special and self-adhesive rubbers.

Softening point (R&B)	100°C. Min.
Penetration. (25 °C, 5 sec, 100 g)	65-90 1/10 mm
Elongation and elastic recovery	90 % Min.

SURFACING MATERIAL

Composite made of aluminium reinforced with polyester.
Plain aluminium of 50/1000. Aluminium content over 98%.
Colours: As per price list.
Removable siliconized plastic film on lower face.

PACKING.

Rolls in different size (see price list).

CHARACTERISTICS.

Weight of sheet (kg/m ²)	1,5
Tensile strength: (N/5 cm) Longitudinal.....	80
(N/5 cm) Transversal.....	80
Cold Flexibility. Bent around a 30 mm radius mandrel at -15 °C	NO BREAK
Flowing at 80°C. 2 h. (mm)	<1

USE.

The **Rapid-Bric® Aluminium** is recommend for roof maintenance, little home repairs and for waterproofing some roof details.

The information herein contained corresponds to data obtained in our own laboratories and to values supplied by external laboratories to comply with standards and certification. **Asfaltos ChovA** reserves the right to modify or cancel any of the above-mentioned parameters without prior notice. The guarantee of **Asfaltos ChovA** is only applying to the quality of the product. As far the laying-on method is concerned, local Standards shall be observed.
This technical data sheet will be cancelled by any other review feasible to be issued in a future.