



ChovA
SISTEMAS DE IMPERMEABILIZACIÓN
Y AISLAMIENTO

SAFETY DATA SHEET

According to Regulation (CE) N° 1272/2008 CLP

SELF-ADHESIVE ELASTOMERIC SBS MODIFIED
BITUMEN SHEET

RAPID BRIC

NORMA UNE-EN 13707

Date: March 2021

Review 8

PRODUCTS: SHEETS OR TAPES OF MODIFIED BETUME WITH ELASTOMER LBA (SBS)
(ALL COMMERCIAL TYPES AND DESIGNATIONS)

1. PRODUCT AND COMPANY IDENTIFICATION

TRADE NAME	PRODUCT CODE
RAPID-BRIC® ALUMINIO	60080/60180/60280/60380/OTHERS (TAPES)
RAPID-BRIC® ALUPOL	60951/OTHERS
RAPID-BRIC® 2 P	60879
RAPID-BRIC® HDPE	60055
RAPID-BRIC® 20 A BT	60053
RAPID-BRIC® 15 P BT	60054
RAPID-BRIC® ECO VV 25	60885
RAPID BRIC ALUPOL 16 EXP GR 100	60001

NOTE: (*) Trade name and codes of the most representative products. The information herein contained is also applying to the rest of the product range.

MANUFACTURED BY: ASFALTOS ChovA, S.A.,
Ctra. Tavernes a Liria, km 4,3
Tavernes de la Vallidigna. (València).
Tno. (+34) 962 822 150
chova@chova.com - www.chova.com

2. COMPOSITION/ INFORMATION ON COMPONENTS

Sheets with asphalt and polymers, adhesives, mineral fillers and plastic / mineral finish, depending on the type.

3. HAZARD IDENTIFICATION

No special indications of danger to man or the environment according to Regulation 1272/2008. (CLP)

Emergency contact telephone n°: 96 282 21 50 (Office hours)



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4. FIRST AID

INHALATION: Working indoors or outdoors is very unlikely to cause discomfort.

INGESTION: Not probable

SKIN: Not probable

EYES: Very probable

GENERAL MEASURES: Notify the medical service.

5. FIREFIGHTING MEASURES

EXTINGUISHING MEASURES: Foams, dry chemical powder, carbon dioxide, inert gas, sand or dust, water spray.

CONTRAINDICATIONS: Never use direct water jets.

6. MEASURES IN CASE OF ACCIDENTAL SPILLS

The product, in its presentation in sheets, can be handled without the need to take special precautions.

7. HANDLING AND STORAGE

HANDLING	STORAGE
<p>PRECAUTIONS: Comply with the legislation on labor protection. In the application, with a flame torch, use leather gloves, suitable clothing and footwear.</p>	<p>STORAGE CONDITIONS: Store under cover. Keep in the original packaging. See label.</p>

8. EXPOSURE CONTROLS / PERSONAL PROTECTION

RESPIRATORY TRACT PROTECTION: No special measure is necessary.

EYE PROTECTION: No special measure is necessary.

HAND AND SKIN PROTECTION: Appropriate work clothing according to legislation.



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9. PHYSICAL AND CHEMICAL PROPERTIES

GENERAL INFORMATION

APPEARANCE: solid
COLOR: black
Characteristic smell

IMPORTANT INFORMATION REGARDING HEALTH, SAFETY AND THE ENVIRONMENT:

Flash point: Above 250 °C.
Explosive limit: Not Applicable.
Softening point: Above 100 °C.
Solubility in water: Insoluble.
Solubility in solvents: Soluble in most organic solvents

10. STABILITY AND REACTIVITY

STABILITY:

Stable at room temperature. Stable under normal storage and application conditions. Prolonged exposure to high temperatures (above 80 °C) can alter the material and accelerate its degradation.

HAZARDOUS REACTIONS: No dangerous reaction during proper handling.

11. TOXICOLOGICAL INFORMATION

GENERAL INFORMATION:

With proper handling, based on years of experience, no toxic effects are known.

12. ECOLOGICAL INFORMATION

ENVIRONMENTAL TOXICITY:

Under normal application conditions, no toxicological effects on the environment are anticipated.
Does not give rise to water soluble fractions.

The product is not toxic to the environment. It is not dangerous for plants or for the aquatic environment.



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13. CONSIDERATIONS RELATED TO ELIMINATION OF PRODUCT

WASTE / UNUSED PRODUCTS:

It must be treated respecting the local laws in force. The residue can be disposed of in controlled landfills.

14. TRANSPORT

Non-dangerous product according to the criteria of the transport regulations.

15. REGULATORY INFORMATION

The product is not classified as dangerous:

No special labeling obligation

16. OTHER INFORMATION

These data are based on our current knowledge. They describe our products from the point of view of safety requirements, but are not intended to ensure certain properties.

The recipient of our product must observe, under his responsibility, the corresponding regulations and standards.

The information refers exclusively to the referenced products.

This information replaces the previous ones. The specifications and technical data that appear in this document are for guidance purposes, corresponding to average laboratory values. Chova, S. A. reserves the right to modify them without prior notice and denies any responsibility for improper use.