# **EASYfoam FireSeal HR**

# Fireproof sound-absorbing and insulating foam

EASYfoam FireSeal HR is a flexible open-cell polyurethane foam with a white glass fibre top layer. This top layer protects the material against splashes of water and oil.

#### **Profits**

- CE certified
- ✓ Reinforced glass fibre top layer
- ✓ Fireproof

## **Applications**

- High-end industrial applications
- Mechanical engineering
- Shipping & Offshore

Unlike most polyester foams and polyether foams, EASYfoam FireSeal HR is suitable for use in public areas thanks to its excellent burning properties.

#### Size

EASYfoam FireSeal HR is directly available from stock in thicknesses of 25, 40 and 50 mm. The standard plate dimensions are 96 x 58 cm and 116 x 96 cm.

#### **Custom made**

EASYfoam FireSeal HR is available in different dimensions, thicknesses and if desired, in punched or custom cut parts.

#### Color

Black with white topcoat.

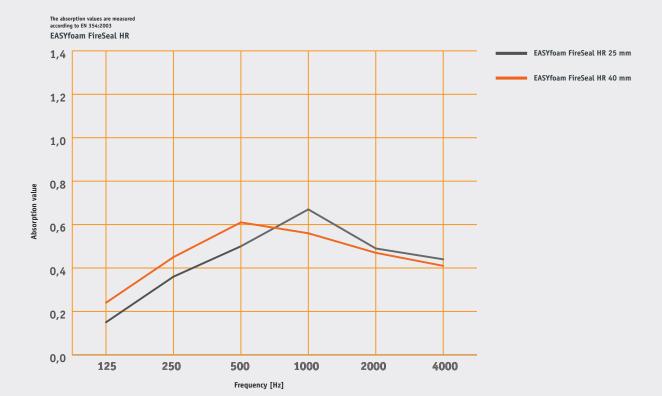
# **Processing**

This product can be personally custom cut to size with a utility knife or band saw. For good adhesion of the self-adhesive layer, the substrate must be clean, dry and free of dust and grease. Press the product firmly and evenly to avoid air inclusions. If the surface is rough and/or uneven, it must first be pre-treated on one side with MKD Extreme Tack contact adhesive to guarantee good adhesion.









## **Self-adhesive layer**

The self-adhesive layer is temperature resistant up to 100 degrees. Do not apply these products at temperatures below 15 degrees

### **Humidity**

This product does not deform or age under humid conditions.

# **CE** certificate

EASYfoam FireSeal HR has received the CE certificate according to Directive 2013/53/EU and therefore meets the requirements in the field of safety, health and the environment for recreational crafts.

### #weareacoustics

EASY Noise Control is the specialist in acoustics and sound insulation. We are market leader in solutions at the field of room acoustics for buildings. In addition, we supply a wide range of acoustic materials directly from stock.

# Ordering or more information

Visit our website or showroom for acoustic advice or contact us by telephone for an appointment on location.

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## **Disclaimer**

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