

DuraFrame Foam Roof Protection Mat



Features and Benefits

- High Density Foam Mat for increased roof surface protection
- Self-adhesive backing suitable for DuraFrame 350mm Foot
- Anthracite Grey
- Close cell waterproof foam
- Cross linked UV resistant Polyethene
- For dry indoor installations

Product Code & Dimensions

Stock No.	Width	Depth	Thickness
DF3200	336mm	336mm	8mm

Material Specifications

Description	Test Standard	Value
Density	ISO 845	51-69 Kg/m ³
Tensile Strength	ISO 1798	629 kPa
Elongation	ISO 1798	185%
Compression 10%	ISO 844	105 kPa
Compression 25%	ISO 844	123 kPa
Compression 50%	ISO 844	200 kPa
Working Temperature Range	Internal	-60 to 90°C
Water Absorption %Vol (max)	Internal	1%
Thermal Conductivity at 10°C	ASTM C177	0.0400 W/mK
Thermal Conductivity at 40°C	ASTM C177	0.0430 W/mK
Shore-A	ASTM D2240	20A
Shore-OO	ASTM D2240	70oo