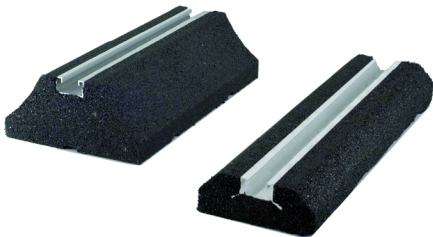


ERBR Anti-vibration rubber supports



Description

The ERBR system provides superior vibration isolation and optimal load distribution for rooftop HVAC equipment installations.

Manufactured from recycled rubber with integrated molded aluminum rails, these support blocks deliver excellent performance while ensuring environmental sustainability.

Characteristics

Each unit is equipped with a precision-molded aluminum rail (41 × 21 mm), optimized for M10 fasteners, ensuring reliable mechanical connections. The robust design operates effectively over a wide temperature range from -30 °C to +80 °C, making it suitable for various climatic conditions.

Complete solution including hardware:

- 4 rail bolts (M10 × 30 mm);
- 4 nuts and washers;
- Ready-to-install configuration.

Use

Ideal for supporting air handling units, condensing units, exhaust fans, and other vibrating equipment installed on rooftops that require reliable vibration isolation and structural protection.

Dimensions and Price List

Models	Dimensions			Maximum Load	Recommended Temperature	Eur
	Height	Width	Lenght (m)			
	mm	mm	mm	kg		
ERBR 50-250	50	140	250	50	-30°C / +80°C	-
ERBR 50-400	50	140	400	100	-30°C / +80°C	-
ERBR 95-250	95	200	250	100	-30°C / +80°C	-
ERBR 95-400	95	200	400	200	-30°C / +80°C	-
ERBR 95-600	95	200	600	300	-30°C / +80°C	-
ERBR 95-1000	95	200	1000	500	-30°C / +80°C	-