



MuteClip® Channel Product Data

Description: MuteClip Channel is only compatible with our MuteClip, the reason for this is that the design maintains a return lip to hold substantially more weight as the MuteClip clasps onto this - it cannot be used as a resilient channel. The design also includes two indentations along the profile to provide the channel with further strength.

Dimensions: 22.25mm x 63mm x 2.4m

Weight: 1kg

Features and Benefits:

- Engineered and tested for use with the MuteClip systems.
- Returned lip.
- Strengthened profiles.
- Not to be used as a resilient channel.

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Description: MuteClip is unique in its design with its dual density rubber polymers that are designed and assembled to improve noise reduction over a broad range of frequencies whilst remaining stable and consistent with each MuteClip. Requiring only a single fixing, the MuteClip looks to minimize the points of contact with both wall and ceiling partitions.

Dimensions: 75mm x 35mm x 29mm

Maximum Load: 16 kg (36 lb) per each MuteClip

Temperature Stability: -35°C to +100°C

Features and Benefits:

- Dual density rubber isolator.
- Dramatically reduces airborne and impact noise as a high performing, slimline acoustic system.
- Only one fixing per MuteClip allows for easy installation.
- Can be used on metal, wooden, brick and concrete structures.
- Reduced points of contact to help de-couple ceiling and wall systems.
- Significantly improves sounds control in both high and low frequencies.