MMtrough

Product Guide

Cable Trough System



Strong, secure and lightweight cable trough

- Quick Assembly 1 metre long sections are connected together using jointing pegs which allows 1-3° of movement possible to follow gentle curves in the track.
- Lightweight Weighing under 10kg MMtrough offers significant health and safety advantages over traditional concrete troughing systems that can weigh over 90kg.
- **Flexible** MMtrough is built with 3° of flexibility in the interlocking connection to match bends in the track. For more extreme bends, vertical and horizontal bends can be supplied.
- **Strong** MMtrough is designed with reinforced ribbing and twin-wall design which ensures it meets pedestrian loadings.
- Single Person Install MMtrough is suitable for single person lift and install, enabling compliance with manual handling regulations. Being lightweight and easy to deploy results in considerable project time and cost savings.
- **Tamper Proof** MMtrough units can be secured against the threat of vandalism or theft with standard tamper proof locks and keys.
- Linear Ballast Anchor Points Secure the MMtrough unit into the surrounding material, meaning units are not displaced by the velocity of passing trains or vehicles.

Product Details

Weight: 9.5kg Length: 1000mm

Material: Glass Reinforced Polyester Resin

Section Profile





