

Steel EMT Compression Connector

This steel EMT compression connector facilitates secure connections between EMT conduit and electrical boxes or enclosures. The fitting provides reliable electrical grounding and protects conductors in both indoor and outdoor applications.



ADDITIONAL IMAGES



Product Overview

Professional Grade EMT Compression Connector

This steel EMT compression connector is engineered for reliable electrical installations, specifically designed to connect EMT conduits to electrical boxes or enclosures. Constructed from high-quality steel and zinc die-cast materials, it offers excellent corrosion resistance and durability for both indoor and outdoor environments. The compression-type design ensures a secure, tight fit without the need for threading or specialized tools, facilitating efficient and safe wiring setups.

Technical Specifications

Key Features

- Corrosion resistant construction
- Smooth inner layer
- Flexible screw mechanism
- Compression-type design for easy installation

Material	Steel, Zinc Die Cast
Color	White

Application

Environment Suitability

Indoor • Outdoor • Dry Locations

Primary Usage	Connects EMT tubes to a box or enclosure
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