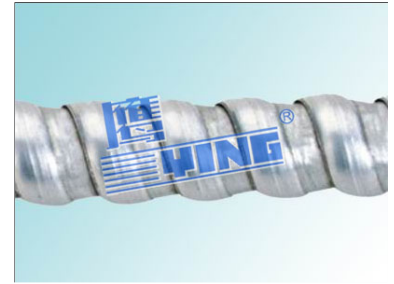


Electrical Flexible Metallic Conduit

Flexible metallic conduit (FMC) is used for the protection and routing of electrical wiring. Its flexible design allows for easy bending and routing around obstacles, and it provides mechanical protection for wiring.



Product Overview

Flexible Metallic Conduit (FMC)

Flexible metallic conduit is a specialized solution designed for the protection and routing of electrical wiring in dry locations. Its durable, corrugated construction allows for exceptional flexibility, enabling easy installation around obstacles in ceilings, walls, and under floors. This conduit provides robust mechanical protection against abrasion, impact, and other environmental hazards, ensuring long-term reliability for your electrical systems.

Physical Properties

Flexibility

Corrugated • Bendable

Material

Galvanized Steel, Aluminum

Application & Usage

Common Installation Areas

- Ceilings
- Walls
- Under floors

Recommended Environment

Dry locations

Primary Function

Mechanical protection and wiring routing