

# Galvanized Steel Intermediate Metal Conduit (IMC)

This galvanized steel intermediate metal conduit (IMC) is designed for protecting electrical cables and conductors. It is a lighter alternative to rigid metal conduit (RMC), suitable for indoor and outdoor use.



## ADDITIONAL IMAGES



## Product Overview

### Intermediate Metal Conduit (IMC)

This Galvanized Steel Intermediate Metal Conduit (IMC) provides a robust solution for the physical protection and routing of electrical conductors and cables. Designed as a lighter-weight alternative to rigid metal conduit while maintaining significant strength, it is suitable for both exposed and concealed installations. The conduit features a corrosion-resistant galvanized coating, ensuring durability in diverse environments including service entrances and branch circuits.

## Technical Specifications

### Surface Finish Options

Pre-galvanized (PG) • Hot dip galvanized (HDG)

<b>Standards &amp; Compliance</b>	UL 1242, ANSI C80.6-1983
<b>Available Trade Sizes</b>	1/2 inch to 4 inches
<b>Nominal Length</b>	10 ft

## Installation & Usage

### Installation Environment

- Exposed locations
- Closed/concealed locations
- Indoor use
- Outdoor use

### Connection Methods

- Set-screw couplings
- Compression-type couplings
- Threaded fittings

### Primary Application

Equipment grounding conductor for physical protection and routing of conductors and cables