Elliott Electric Supply

We Deliver...Lower Cost, Quality Products, & Personal Service

2310 N. Stallings Dr.
75964-0000, TX Nacogdoches
Phone: 936-569-7941
Fax: 936-560-4685



190M 1/2" Rigid 3PC Coupling

Crouse-Hinds

Catalog Number	190M
Manufacturer	Crouse-Hinds
Description	Eaton Crouse-Hinds Series Three-Piece Conduit Coupling, Rigid/Imc, Malleable Iron, Concrete Tight, 1/2"
Weight per unit	0.2200 (lbs/each)
Product Category	Rigid Conduit Fittings - Steel

Features

dimensions	1.3800 IN X 1.3400 IN X 1.3800 IN

Descriptions

Description	1/2" RIGID 3PC COUPLING
extra long description	CRH 190M 1/2 3PC CONDUIT COUPLING
Features	Crouse-Hinds series rigid/IMC connectors, couplings and combination couplings are used to join used to join rigid/IMC conduit to a box or enclosure, or to couple two ends of conduit together. Our rigid/IMC connectors and couplings are available in set screw type and compression type, in both insulated and non-insulated versions. They are available in a variety of materials to suit customer preferences, including malleable iron, steel, zinc die cast, aluminum, stainless steel and hot dip galvanized mallea
Long Description	Eaton Crouse-Hinds series three-piece conduit coupling, Rigid/IMC, Malleable iron, Concrete tight, 1/2"
Product Type	1/2 3PC Conduit Coupling
Special Features	Concrete Tight

Manufacturer Information

Brand	Eaton
GTIN	00784564101907
Manufacturers Part Number	190M
UPC	784564101907

Taxonomies, Classifications, and Categories

Category Description	Watertight Hub, 3-PIECE COUPLINGS, THREADLESS COUPLINGS AND THREADLESS CONNECTOR
Type	Three-piece conduit coupling

Trade Size

Trade Size	1/2 in

ELLIOTT ELECTRIC SUPPLY
We Deliver...Lower Cost, Quality Products, & Personal Service
2310 N. Stallings Dr.
75964-0000, TX Nacogdoches
Phone: 936-569-7941
Fax: 936-560-4685

Packaging

Carton	25
Weight Per each	0.22

Uses, Certifications, and Standards

Application	Commercial / Institutional Buildings / Structures - Commercial / Institutional Buildings / Structures - Other
standard	UL, cUL