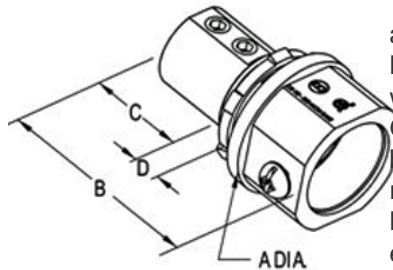


## Hub Type

### Images



[Download Photo Image](#)

[Download Dimensional Image](#)

Dimension A in Inches: 3.095  
Dimension B in Inches: 3.200  
Dimension C in Inches: 1.237  
Dimension D in Inches: .565

### Application

The MCH-200 is listed for use in wet and dry locations as a connector for rigid metal conduit or EMT with a Bridgeport Fittings connector. The MCH-200 will provide a wet locations seal. Rigid Metallic raceways which contain Ground Electrode Conductors (G.E.C.) are required to be bonded at the enclosure and where the conductor exits the raceway for attachment to the ground electrode. The MCH-200 can be used in both applications: at the enclosure and at the end of the bonding conductor raceway. Also Suitable for Direct Burial. Conductor Range 350 to 600 MCM Str. CU. Patented.

### Product Information

Material: Stainless Steel

### Certifications & Codes:

Federal  
Specification A-A-50553A  
Number:  
NEMA  
Standard: FB-1  
UL File  
Number: Listed ETL under Bridgeport Fittings:  
MCH-200. Conforms to UL 467 and  
CSA C22.2 No. 18.3  
UL  
Standard: 467  
UNSPSC: 39121613  
Patent  
Number: 8,410,378; D703,519

**Catalog ID:** MCH-200

**UPC Number:** 78174702349

**Description:** 2" Stainless Steel Alloy grounding fitting with stainless steel set screws and Stainless steel locknut Buna N sealing ring. NPT threads

**Application:** The MCH-200 is listed for use in wet and dry locations as a connector for rigid metal conduit or EMT with a Bridgeport Fittings connector. The MCH-200 will provide a wet locations seal. Rigid Metallic raceways which contain Ground Electrode Conductors (G.E.C.) are required to be bonded at the enclosure and where the conductor exits the raceway for attachment to the ground electrode. The MCH-200 can be used in both applications: at the enclosure and at the end of the bonding conductor raceway. Also Suitable for Direct Burial. Conductor Range 350 to 600 MCM Str. CU. Patented.

**Trade Size:** 2"

**Std Pkg Qty:** 10

**Unit Qty:** 1