

Location: _____



MI-HUB-N310 NO HUB COUPLINGS

Specification: MIFAB® Series MI-HUB-N310 (specify size) no hub couplings are manufactured with gaskets made from an elastomeric compound that meets the requirements of ASTM C-564 housed inside a Type 301 stainless steel corrugated shield. Two (2" through 4" size), four (6" through 10" size) or six (12" and 15" sizes) Type 301 stainless steel clamps tightened with 5/16" Type 305 stainless steel hex head screws surround the shield to provide the sealing force. MI-HUB-N310 Series Couplings are tested and certified to the ASTM-C1277-2009a, NSF certified to CISPI 310-2010, and CSA B602-2010 (File # 247608) Standards and are listed with IAPMO. Also tested and certified by Intertek Testing Services to CAN/ULC S102.2-07 "Smoke Test."

Function: Used to provide a positive and significant seal between no hub cast iron pipe and fittings.

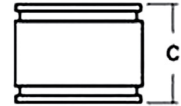
Material Specifications:

- Bands** - Type 301 AISI stainless steel (Minimum tensile 165,000 psi).
- Eyelets** - T type 301 AISI stainless steel.
- Gasket** - Elastomeric compound meeting the requirements of ASTM C-564.
- Screw Housing** - Type 304 AISI stainless steel.
- Screws** - Type 305 AISI stainless steel, 5/16" Hex head / Shoulder.
- Shield** - Type 301 AISI stainless.

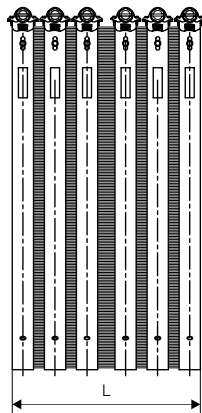


Performance Specifications:

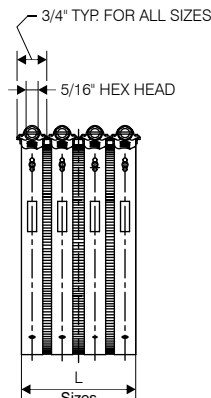
- Tested to maintain 4.3 psi of water pressure (typical 10' head).
- * Requires a 5/16" hex head driver to tighten bolts to 60 inch lbs. min/max torque.



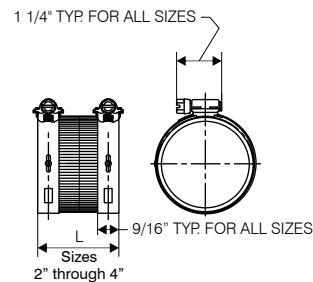
MODEL NUMBER	PIPE SIZE (NOMINAL DIA.)	(C) HEIGHT	INSTALLATION TORQUE (IN. - LBS)	NUMBER OF CLAMPS PER COUPLING	BAND WIDTH (CLAMP)
MI-HUB-N310-2	2"	2 1/8"	60	2	9/16"
MI-HUB-N310-3	3"	2 1/8"	60	2	9/16"
MI-HUB-N310-4	4"	2 1/8"	60	2	9/16"
MI-HUB-N310-5	5"	3"	60	4	9/16"
MI-HUB-N310-6	6"	3"	60	4	9/16"
MI-HUB-N310-8	8"	4"	60	4	9/16"
MI-HUB-N310-10	10"	4"	60	4	9/16"
MI-HUB-N310-12	12"	5.43"	60	6	9/16"
MI-HUB-N310-15	15"	5.43"	60	6	9/16"



12", 15" Sizes
Tighten inside bands first, then outside bands.



Sizes 5" through 10"
Tighten inside bands first, then outside bands.



Sizes 2" through 4"
Tighten bands alternately to recommended torque.

CALIFORNIA PROPOSITION 65 WARNING. This product contains chemicals known to the State of California to cause cancer and birth defects or other reproductive harm.

Job Name: _____ Page No: _____
 Section No: _____ Contractor: _____
 Schedule No: _____ Purchase Order No: _____