

Location: _____



MI-HUB-TRCC

**SHIELDED TRANSITION COUPLINGS -
COPPER TO COPPER OR PLASTIC**

Specification: MIFAB® Series MI-HUB-TRCC (specify size) shielded transition couplings are manufactured with gaskets made from neoprene compound that meets the requirements of ASTM C-564 housed inside a Type 300 stainless steel shield. Two Type 300 stainless steel clamps tightened with 5/16" Type 300 stainless steel hex head screws surround the shield to provide the sealing force. The MI-HUB-TRCC Series of shielded transition couplings are tested and certified to ASTM Standard 1460-2012 and CSA Standard B602-2016 and listed with I.A.P.M.O. All models are listed to the National Plumbing Code of Canada and relevant Canadian Standard(s) and bear the cUPC mark of conformity. Non constant temperature rating is 140 F.

Function: MIFAB's MI-HUB-TRCC Series of shielded transition couplings are used to connect copper pipe to copper or plastic pipe.



Note: Tighten bolts to 60 inch lbs. min. / max torque. Tested to maintain 4.3 p.s.i. maximum line pressure (10' head pressure). 5/16" driver required to tighten bolts.

| MODEL NUMBER | PIPE SIZE | A WIDTH | B WIDTH | C HEIGHT |
|------------------|--|------------|------------|------------|
| MI-HUB-TRCC-1125 | 1 1/2" Copper or 1 1/4" Plastic TO 1 1/4" Copper or 1" Plastic | 1.91" (49) | 1.35" (34) | 2.13" (54) |
| MI-HUB-TRCC-150 | 1 1/2" Copper or 1 1/4" Plastic TO 1 1/2" Copper or 1 1/4" Plastic | 1.95" (50) | 1.64" (42) | 2.13" (54) |
| MI-HUB-TRCC-215 | 2" Copper TO 1 1/2" Copper or 1 1/4" Plastic | 1.93" (49) | 2.40" (61) | 2.13" (54) |
| MI-HUB-TRCC-220 | 2" Copper TO 2" Copper | 2.28" (58) | 2.34" (59) | 2.13" (54) |
| MI-HUB-TRCC-330 | 3" Copper TO 3" Copper | 3.37" (86) | 3.52" (89) | 2.13" (54) |

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: _____
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MIFAB reserves the right to make changes in material and design without formal notice and obligation.

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