

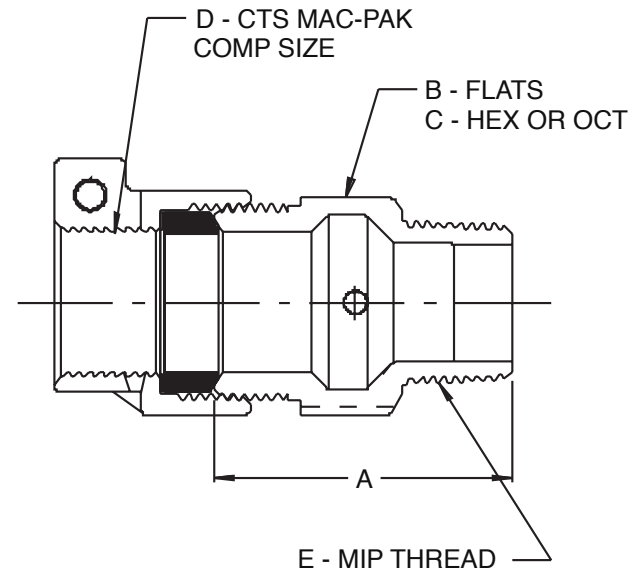


SUBMITTAL DATA

4753-22 SERIES STRAIGHT COUPLING - MAC-PAK x MIP COMPRESSION

PART NO.	MODEL	SIZE	A	B	C	D	E
4130-009	4753-22	1/2	1.64	1.06	HEX	1/2	1/2
4130-093	4753-22	1/2 X 3/4	1.61	1.06	HEX	3/4	3/4
4140-106	4753-22	3/4	1.91	1.34	OCT	1/2	3/4
4130-012	4753-22	3/4 X 1/2	2.00	1.38	HEX	3/4	1/2
4141-194	4753-22	3/4 X 1	1.95	1.32	OCT	3/4	1
4141-129	4753-22	1	2.44	1.38	OCT	1	1
4141-144	4753-22	1 X 3/4	2.18	1.38	OCT	1	3/4
4141-155	4753-22	1 1/4	2.69	1.70	OCT	1 1/4	1 1/4
4132-080	4753-22	1 1/4 X 3/4	2.50	1.85	OCT	1 1/4	3/4
4149-126	4753-22	1 1/4 X 1	2.76	1.85	OCT	1 1/4	1
4141-168	4753-22	1 1/2	2.72	2.00	OCT	1 1/2	1 1/2
4132-240	4753-22	1 1/2 X 1	2.75	1.85	OCT	1 1/2	1
4132-241	4753-22	1 1/2 X 1 1/4	2.65	1.85	OCT	1 1/2	1 1/4
4141-181	4753-22	2	3.02	2.44	OCT	2	2

A.Y. McDONALD CONSIDERS THE INFORMATION ON THIS ASSEMBLY DRAWING CORRECT WHEN PUBLISHED. ITEM AND OPTION AVAILABILITY, INCLUDING SPECIFICATIONS, ARE SUBJECT TO CHANGE WITHOUT NOTICE. PLEASE VERIFY THAT PRODUCT INFORMATION IS CURRENT.



- All cast brass conforms to current AWWA Standard C800 (ASTM B-62, UNS C83600 – 85-5-5-5).
- Body design provides large hexagonal or octagonal wrench flats for proper installation.
- Insert stiffeners are required on all flexible plastic connections.
- Compression type bodies include internal pipe stop.
- Mac-Pak Style Compression assemblies include EPDM rubber sealing gasket, anti-friction ring and stainless steel set screw.
- Designed for use with Type K or L Copper Tubing, tube size Polyethylene (ASTM D2737 SDR9) and tube size Polybutylene (ASTMD2666 SDR9 CLASS 250)
- Designed for use with potable water.
- Materials meet or exceed A.W.W.A. standard C-800.

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PREPARED FOR: _____

SUBMITTED BY: _____

DATE: _____

(Straight Coup.4140-106)