



# Certificate of Compliance

**Certificate:** 1823026

**Master Contract:** 169073

**Project:** 80055112

**Date Issued:** 2021-05-14

**Issued To:** Mission Rubber Company A Division of McP Industries Inc.  
1660 Leeson Lane  
Corona, California, 92879  
United States

**Attention:** David Vansell

*The products listed below are eligible to bear the CSA Mark shown*

**Issued by:** Alison Kwok  
Alison Kwok



## PRODUCTS

CLASS - C702102 - PIPE AND PIPE FITTINGS Mechanical Coupling

**A) Type 3 MJ Coupling: "C Couplings"**

Pipe Material(s)	Nominal Size(s)	Part Number
Cast Iron to Cast Iron	1-1/2" to 1-1/2"	C150C
	2" to 2"	C200C
	2" to 1-1/2"	C215C
	3" to 3"	C300C
	3" to 2"	C320C
	4" to 4"	C400C
	4" to 2"	C420C
	4" to 3"	C430C
	5" to 5"	C500C
	6" to 6"	C600C
	8" to 8"	C800C
	10" to 10"	C1000C

Note: Manufacturer specified torque = 60 in-lbs



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**B) Type 1 MJ Coupling: "Specialty Couplings"**

Pipe Material(s)	Nominal Size(s)	Part Number
Cast Iron/Plastic/Steel to Plastic/Steel	1-1/2" to 1-1/2"	CP 150
	2" to 2"	CP 200
	2" to 1-1/2"	CP 215
Cast Iron to Plastic/Steel	3" to 3"	CP 33
	4" to 3"	CP 43
	4" to 4"	CP 44
	5" to 5"	CP 55
	6" to 6"	CP 66
	8" to 8"	CP 88
Cast Iron to Cast Iron/Plastic/Steel	3" to 1-1/2"	C 315
	3" to 2"	C 320
	4" to 2"	C 420
Cast Iron to Cast Iron	4" to 3"	C 430
	5" to 3"	C 530
	5" to 4"	C 540
	6" to 3"	C 630
	6" to 4"	C 640
	6" to 5"	C 650
Cast Iron/Plastic/Steel to Copper/Cast Iron/Plastic/Steel	1-1/2 to 1 (or 3/4)	CK 110
	1-1/2" to 1-1/4" (or 1")	CK 1125
	1-1/2" to 1-1/2" (or 1-1/4")	CK 115
	2" to 1-1/4" (or 1")	CK 2125
	2" to 1-1/2" (or 1-1/4")	CK 215
Cast Iron/Plastic/Steel to Copper	2" to 2"	CK 22
Cast Iron to Copper/Plastic	3" to 1-1/2" (or 1-1/4")	CK 315
Cast Iron/Plastic/Steel to Copper/Plastic	2" to 1"	CK 210
Cast Iron to Copper	3" to 2"	CK 32
	3" to 2-1/2"	CK 325
	3" to 3"	CK 33
	4" to 2"	CK 42
	4" to 2-1/2"	CK 425
	4" to 3"	CK 43
	4" to 4"	CK 44
Copper to Copper	3/4 to 3/4 CTS	K 075
	2" to 2"	K 200
	2-1/2 to 2-1/2	K 250
	3" to 3"	K 300
	4" to 4"	K 400
Copper/Plastic/Steel to Copper/Plastic/Steel	1-1/2 (or 1-1/4) to 1-1/4 (or 1)	K 1125
	1-1/2 (or 1-1/4) to 1-1/2 (or 1-1/4)	K 150



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Pipe Material(s)	Nominal Size(s)	Part Number
Copper to Copper/Plastic/Steel	2 to 1-1/2	K 215
Copper to Cast Iron/Plastic/Steel	2" to 1-1/2"	KC 215
	3" to 2"	KC 32
Copper to Cast Iron	4" to 3"	KC 43
Copper to tubular	1-1/2 to 1-1/2	KT 150
	2" to 1-1/2"	KT 215
Plastic/Steel/Copper to Plastic/Steel/Copper	3/4 (or 1) to 3/4 (or 1)	P 075
	1 (or 1-1/4) to 1 (or 1-1/4)	P 100
	3/4 (or 1) to 1 (or 1-1/4)	P 175
Plastic/Steel to Plastic/Steel	2-1/2 to 2-1/2	P 250
	3" to 2-1/2"	P 3250
Plastic/Steel to Cast Iron/Plastic	2-1/2" to 2"	P 2250
Plastic/Steel to Plastic/Steel	3" to 3"	P 300
	4" to 4"	P 400
	4" to 3"	P 430
Plastic/Steel to Cast Iron/Plastic Steel	3" to 1-1/2"	P 315
Plastic/Steel to Plastic/Steel/Cast Iron	3" to 2"	PC 32
Plastic/Steel to Cast Iron	4" to 3"	PC 43
Plastic/Steel to Copper	3" to 2"	PK 32
	3" to 3"	PK 33
	4" to 3"	PK 43
	4" to 4"	PK 44
Tubular fitting or component to tubular	1-1/2" to 1-1/2"	BWT 150
Tubular fitting or component to Cast Iron/Plastic/Steel	1-1/2" to 1-1/2"	T 150
	1-1/2" to 2"	T 215

Note: Manufacturer specified torque = 60 in-lbs

**C) Type 2 MJ Coupling: "Flex-Seal Couplings"**

Pipe Material(s)	Nominal Size(s)	Part Number
Cast Iron/Plastic to Cast Iron/Plastic	1-1/2" (or 1-1/4") to 1-1/2"	MR56 125
	1-1/2" to 1-1/2" (or 1-1/4")	MR56 15/125
	2" to 1-1/2" (or 1-1/4")	MR56 22/125
	1-1/2" to 1-1/2"	MR56 15
	2" to 1-1/2"	MR56 215
	2" to 2"	MR56 22
	3" to 1-1/2"	MR56 315
	3" to 2"	MR56 32
	3" to 3"	MR56 33
	4" to 2"	MR56 42
	4" to 3"	MR56 43*
	4" to 4"	MR56 44*



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Pipe Material(s)	Nominal Size(s)	Part Number
	5" to 4"	MR56 54
	5" to 5"	MR56 55*
	6" to 4"	MR56 64
	6" to 5"	MR56 65
	6" to 6"	MR56 66*
	8" to 5"	MR56 85
	8" to 6"	MR56 86
	8" to 8"	MR56 88*
	10" to 6"	MR56 1006
	10" to 8"	MR56 1008
	10" to 10"	MR56 1010*
	12" to 10"	MR56 1210
	12" to 12"	MR56 1212*
	8" to 6"	MR56 86
	8" to 8"	MR56 88*
	10" to 6"	MR56 1006
	10" to 8"	MR56 1008
Clay to Clay	4" to 4"	MR 01 44*
	6" to 4"	MR 01 64
	6" to 6"	MR 01 66*
	8" to 8"	MR 01 88*
	10" to 10"	MR 01 1010*
	12" to 12"	MR 01 1212*
Clay to Cast Iron/Plastic	4" to 3"	MR 02 43*
	4" to 4"	MR 02 44*
	4" to 6"	MR 02 46
	5" to 5"	MR 02 55
	6" to 4"	MR 02 64*
	6" to 5"	MR 02 65
	6" to 6"	MR 02 66*
	8" to 6"	MR 02 86
	8" to 8"	MR 02 88*
	10" to 10"	MR 02 1010*
12" to 12"	MR 02 1212*	
Clay to Asbestos Cement/ ductile Iron	4" to 4"	MR 03 44*
	6" to 6"	MR 03 66*
	8" to 8"	MR 03 88*+
	10" to 10"	MR 03 1010*+
	12" to 12"	MR 03 1212*+
Asbestos cement to Cast Iron/Plastic	4" to 4"	MR 51 44*
	6" to 4"	MR 51 64
	6" to 6"	MR 51 66*



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Pipe Material(s)	Nominal Size(s)	Part Number
Asbestos Cement to Asbestos Cement	8" to 8"	MR 51 88*+
	12" to 12"	MR 51 1212*+
	4" to 4"	MR 55 44*
	6" to 4"	MR 55 64
	6" to 6"	MR 55 66*
	8" to 8"	MR 55 88*
	10" to 10"	MR 55 1010*+
	12" to 12"	MR 55 1212*+

\* = Also available as "Adjustable Repair Coupling", with shear ring; suffix "ARC" is added to Part No.  
 + = To be assembled with 80 in-lbs torque.  
 Manufacturer specified torque = 60 in-lbs

**D) Type 3 MJ Coupling: "Heavy Weight Couplings"**

Pipe Material(s)	Nominal Size(s)	Part Number
Cast Iron to Cast Iron	1-1/2" to 1-1/2"	C150HW
	2" to 2"	C200HW
	2" to 1-1/2"	C215HW
	3" to 3"	C300HW
	3" to 2"	C320HW
	4" to 4"	C400HW
	4" to 3"	C430HW
	5" to 5"	C500HW
	6" to 6"	C600HW
	8" to 8"	C800HW
	10" to 10"	C1000HW
	12" to 12"	C1200HW
	15" to 15"	C1500HW

Note: Manufacturer specified torque = 80 in-lbs

**E) Type 2 MJ Coupling: "MAXADAPTER" (for 2" and 3" size)**

Pipe Material(s)	Nominal Size(s)	Part Number
Cast Iron/Plastic/Steel to Cast Iron/Plastic/Steel	2" to 2"	MAX DWV 2
	3" to 3"	MAX DWV 3

Note: Manufacturer specified torque = 60 in-lbs



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**F) Type 1 MJ Coupling: "MAXADAPTER" (for 4" to 12" size)**

<b>Pipe Material(s)</b>	<b>Nominal Size(s)</b>	<b>Part Number</b>
Clay/Ductile Iron/Asbestos Cement/Plastic/Cast Iron to Clay/Ductile Iron/Asbestos Cement/Plastic/Cast Iron	4" to 4"	MAX 4
	5" to 5"	MAX 5
	6" to 6"	MAX 6
	8" to 8"	MAX 8
	10" to 10"	MAX 10
	12" to 12"	MAX 12

Note: Manufacturer specified torque = 80 in-lbs

**APPLICABLE REQUIREMENTS**

CSA Standard B602-20 - Mechanical Couplings for Drain, Waste and Vent Pipe and Sewer Pipe



## *Supplement to Certificate of Compliance*

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*The products listed, including the latest revision described below, are eligible to be marked in accordance with the referenced Certificate.*

### **Product Certification History**

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<b>Project</b>	<b>Date</b>	<b>Description</b>
80055112	2021-05-14	Update report 1823026 as follows: 1) Add "MAXADAPTER" Type 2 MJ couplings in sizes 2" (MAX2), 3" (MAX3) and Type 1 MJ couplings in sizes 4" (MAX4), 5" (MAX5), 6" (MAX6), 8" (MAX8), 10" (MAX10) and 12" (MAX12); 2) Upgrade certification to CSA B602-20 in accordance with CSA Plumbing Products Certification Notice No. 254, 287 and Informs No. 350.
0002663035	2014-03-10	Update Report 1823026 to comply with CSA standard B602-10 as per Plumbing Products Notice No. 227.
0002146541	2009-03-10	Correction to Report 1823026 to add elastomer rubber "NO575". No change to Certification Record.
0001823026	2008-06-02	1) CSA Certification of "Heavy Weight" (Type 3) couplings to CSA B602-05, Models C150HW, C200HW, C215HW, C300HW, C320HW, C400HW, C430HW, C500HW, C600HW, C800HW, C1000HW, C1200HW and C1500HW; 2) Update to Plumbing Products Notice No. 146.