



Certificate of Compliance

Certificate: 1823026 (LM32227)

Master Contract: 169073

Project: 2663035

Date Issued: March 10, 2014

Issued to: Mission Rubber Company

A Division of McP Industries Inc.
1660 Leeson Lane
Corona, CA 92879
USA

Attention: Chris Vansell

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



Colin Moorhouse

Issued by: Colin Moorhouse

PRODUCTS

CLASS 7021 01 - PIPE AND PIPE FITTINGS - Mechanical Joints (Non-Transition Type)

• "C" COUPLINGS:

Pipe Material(s)

Cast Iron to Cast Iron

C150C, C200C, C215C, C300C, C320C, C400C, C420C, C430C, C500C, C600C, C800C, C1000C.

• "SPECIALTY" COUPLINGS:

Pipe Material(s)

Cast iron, plastic or steel to plastic or steel

CP150, CP200, CP215.

Cast iron to plastic or steel

CP33, CP43, CP44, CP55, CP66, CP88.



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Cast iron to cast iron, plastic or steel

C315, C320, C420.

Cast iron to cast iron

C430, C530, C540, C630, C640, C650.

Cast iron, plastic or steel to copper (or plastic, if applicable)

CK110, CK1125, CK115, CK2125, CK215, CK22.

Cast iron to copper (or plastic, if applicable)

CK315, CK210, CK32, CK325, CK33, CK42, CK425, CK43, CK44.

Copper (or plastic, if applicable) to copper (or plastic, if applicable)

K075, K1125, K150, K200, K215, K2125, K250, K300, K320, K400, K430.

Copper to cast iron, plastic or steel

KC215, KC32.

Copper to cast iron

KC43.

Copper to tubular fitting or component

KT150, KT215.

Plastic or steel (or copper, if applicable) to plastic or steel (or copper, if applicable)

P075, P100, P175, P250.

Plastic or steel to cast iron or plastic

P2250, P3250.

Plastic or steel to plastic or steel

P300, P400, P430.

Plastic or steel to cast iron, plastic

P315.

or steel PC 32.



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Plastic or steel to cast iron

PC43.

Plastic or steel to copper

PK 32, PK 33, PK 43, PK 44.

Tubular fitting or component to tubular

BWT150.

Tubular fitting or component to cast iron, plastic or steel

T150, T215.

• "FLEX-SEAL" COUPLINGS:

Pipe Material(s)

Tubing or copper (or plastic, if applicable) to tubing or copper (or plastic if applicable)

MR 56 125.

Cast iron or plastic to tubing or copper (or plastic, if applicable)

MR 56 15/125, MR 56 22/125.

Cast Iron or Plastic to Cast Iron or Plastic

MR 56 15, MR 56 215, MR 56 22, MR 56 315, MR 56 32, MR 56 33, MR 56 415,

MR 56 42, MR 56 43 *, MR 56 44*, MR 56 54, MR 56 55*, MR 56 64, MR 56 65,

MR 56 66*, MR 56 85, MR 56 86, MR 56 88*, MR 56 1006, MR 56 1008,

MR 56 1010*, MR 56 1210, MR 56 1212*.

Clay to Clay

MR 01 44*, MR 01 64, MR 01 66*, MR 01 88*, MR 01 1010*, MR 01 1212*.

Clay to Cast Iron or Plastic

MR 02 43*, MR 02 44*, MR 02 46, MR 02 55, MR 02 64*, MR 02 65, MR 02 66*,

MR 02 86, MR 02 88*, MR 02 1010*, MR 02 1212*.



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Clay to Asbestos Cement

MR 03 44*, MR 03 66*, MR 03 88*+, MR 03 1010*+, MR 03 1212*+.

Asbestos Cement to Cast Iron or Plastic

MR 51 44*, MR 51 64, MR 51 66*, MR 51 88*+, MR 51 1212*.

Asbestos Cement to Asbestos Cement

MR 55 44*, MR 55 64, MR 55 66*, MR 55 88*, MR 55 1010*+, MR 55 1212*+.

• "HEAVY WEIGHT" COUPLINGS:

Pipe Material(s)

Cast Iron to Cast Iron

C150 HW, C200 HW, C215 HW, C300 HW, C320 HW, C400 HW, C430 HW, C500 HW, C600 HW, C800 HW, C1000 HW, C1200 HW, C1500 HW.

Notes:

* Also available as "Adjustable Repair Coupling", with shear ring; suffix "ARC" is added to part number.

+ To be assembled with 80 in-lbs torque.

Notes:

APPLICABLE REQUIREMENTS

CSA Standard CAN/CSA B602-10 : - Mechanical Couplings for Drain, Waste, and Vent Pipe and Sewer Pipe.