

## Certificate of Compliance: EZ Grip® Mechanical Joint Adapter - CDMJEZ

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SIP certifies that our 3'' - 24'' Ductile Iron Mechanical Joint fittings by Mechanical Joint Adapter are designed, manufactured, and distributed as per the Waterworks industry standards. All castings are tested and traceable by casting markings to the below standards. Please refer to our website <a href="https://www.sipindustries.com">www.sipindustries.com</a> for up to date product data and technical advisories.

## Conformances

- ANSI/AWWA C110/A21.10 Ductile-Iron and Gray-Iron Fittings for Water Service
- ANSI/AWWA C153/A21.53 Ductile-Iron Compact Fittings for Water Service
- ANSI/AWWA C116/A21.16 Protective Fusion-Bonded Epoxy Coatings for the Interior and Exterior Surfaces of Ductile-Iron and Gray-Iron Fittings
- ANSI/AWWA C111/A21.11 Rubber-Gasket Joints for Ductile-Iron Pressure Pipe Fittings

MJ Adapter : Ductile Iron per ASTM A536, Grade 65-45-12

Gaskets : Gasket material composition: Standard - SBR (Buna-S)

Optional compositions: NBR (Buna-N), EPDM, CR, or FKM

Fasteners : M.J. T-Bolts, Eye-Bolts & Nuts: High Strength-Low Alloy ASTM A242 Steel

Optional Fluoropolymer coating available

Optional Type 304 or 316 Stainless Steel Bolts & Nuts available

Coatings : Bituminous asphaltic paint

Optional Fusion Bonded Epoxy (FBE) coating.

Optional Zinc Underlay Coating: 99.9% Metallic Zinc applied per ISO 8179-1

## Listings and Approvals

- Coatings and linings are NSF-61, and NSF 372 Certified
- Foundry Certifications: ISO 9001

## Markings and Traceability

All castings have markings for identifications and traceability. Heat and foundry codes are also cast on each casting for traceability. If material certifications are required, please identify on purchase documents prior to shipping from manufacturer.

Sincerely,

Roger Johnson

Director of Technical Services rjohnson@sipindustries.com

	Project Name	
	Project Location	
	Distributor	
	Contractor	

