

JCM 108 Universal Clamp Coupling for Sewer Pipe

For quick, economical, permanent connection of sewer pipe, straight connections of the same type of pipe, or transition from one type of pipe to another.

The JCM 108 Universal clamp coupling for sewer pipe is designed to connect and repair all types of gravity flow sewer pipe. Each clamp coupling has a wide range of sizes to accommodate the manufacturing tolerances of this type of pipe. This assures a simple and proper installation even under the most adverse field conditions. JCM 108 Universal clamp couplings are furnished standard to join pipe of the same outside diameter. Transition gasket material is furnished with the clamp coupling when a transition is indicated.

JCM 108 UCC for Sewer Pipe is Priced on Application. For quotation, contact the JCM Inside Sales Team at 1-800-527-8482 or 1-903-832-2581.

108 Universal Clamp Couplings for Sewer Pipe

108 Straight Clamp Coupling For repair or connection of similar O.D. pipe.	108 Transition Clamp Coupling For repairing or connecting pipe of different O.D.s.	138 All Stainless Clamp Coupling For use in hot or acidic soil conditions. Available in straight & transition styles.
		

How To Order And Submit For Quote

1. Determine type of pipe and outside diameters of each end to be joined.
2. Determine and advise of any special factors involved - such as pressure sewer line or unusual line content.
3. Order Universal Clamp Coupling as follows:
 - A. For repairing or joining pipe with same O.D. refer to JCM 101, 102 Universal Clamp Couplings and order clamp to fit O.D. of pipe.
 - B. Joining ends with different O.D.'s, provide O.D.'s and type of pipe to JCM Inside Sales Team.

JCM 108 Universal Clamp Couplings for sewer pipe are fabricated to fit these types of pipe:

SDR35 PVC Sewer Pipe

Clay Pipe

Cast Iron Soil Pipe

Asbestos Cement

C-900 PVC, IPS PVC

Material Specifications:

Lugs: Model 108 - Ductile Iron per ASTM A536; Model 138 - CF8M Cast stainless steel equal to 316 stainless.

Band: Stainless Steel 18-8 Type 304

Gasket: Compounded for use with sewage, water, salt solutions, mild acids, and bases.

Transition Gasket Material (Ra-Seal): Pliable butyl rubber sealant for temperature range -65° to 180° F.

Bolts & Nuts: Model 108 - Corrosion resistant, high strength low alloy (AWWA C-111, ANSI 21.11); Model 138 - Stainless steel, 18-8 Type 304.