



Flexible Couplings & End Caps



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FLEXIBLE COUPLINGS

Flexible couplings are for joining dissimilar pipe materials and/or sizes in utility, municipal and plumbing applications, including sewer, drain, waste and vent (DWV) piping applications. Couplings fit over the ends of plain-end or spigot pipe to form a positive seal against infiltration and exfiltration in non-pressure environments. Excellent dimensional flexibility with a tolerance range of approximately $\pm 5\%$ nominal diameter which allows the coupling to flex with normal earth movement and ensures leak proof seals.

- Flexible elastomeric polyvinyl chloride (PVC) manufactured in compliance with ASTM C564
- Marine Grade 300 series stainless steel clamp UPC Certified to ANSI / SAE J-1670 Standard by IAPMO
- Couplings are marked with both size and pipe materials for easy identification and installation
- Clamps tighten easily with a slotted screwdriver, 5/16" nut driver or socket torque driver set to 60" pounds
- Maximum Test Pressure: 4.3 PSI (29.6 kPa)
- Maximum Operating Temperature: 140°F (60°C)
- UPC Certified to ASTM C1173 & CSA B602 Standards by IAPMO



CLAY TO CLAY

- Available in sizes 4" - 6"

CLAY TO CAST IRON OR PLASTIC

- Available in sizes 4" - 12"

ASBESTOS/DUCTILE IRON TO CAST IRON OR PLASTIC

- Available in sizes 4" - 6"

CONCRETE TO CONCRETE

- Available in sizes 4" - 12"

CONCRETE TO CAST IRON OR PLASTIC

- Available in sizes 4" - 6"

CAST IRON, PLASTIC, COPPER, STEEL OR LEAD TO CAST IRON, PLASTIC, COPPER, STEEL OR LEAD

- Available in sizes 1" - 12"

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FLEXIBLE END CAPS

Flexible end caps or test caps are low cost and reusable caps designed to fit schedule 40 nominal pipe sizes in drain, waste and vent (DWV) piping applications. The caps offer a quick and easy way to terminate pipe ends and cleanouts. The convex face allows the cap to withstand greater pressure for testing and minimize ballooning. Available with and without a hose bibb. End caps with hose bibb allow for filling, pressurizing and easy drainage of water in DWV system testing.

- End Cap available in sizes 1-1/2" - 6"
- End Cap with Hose Bibb available in sizes 1-1/2" - 4"
- Flexible elastomeric polyvinyl chloride (PVC) manufactured in compliance with ASTM C564
- Marine Grade 300 series stainless steel clamp UPC Certified to ANSI / SAE J-1670 Standard by IAPMO
- Maximum Test Pressure: 4.3 PSI (29.6 kPa)
- Maximum Operating Temperature: 140°F (60°C)
- UPC Certified to PS 90-2006 & CSA B602 Standards by IAPMO



* End caps with Hose Bibb for testing do not meet CSA approval.
Products with the cUPC® mark are in compliance with applicable North American codes and standards.
Tested to IAPMO PS 90-2006 Standard.

FLEXIBLE ELBOW, TEES & TUBULAR CONNECTIONS

FLEXIBLE ELBOWS AND TEES

Flexible elbows and tees manufactured from elastomeric PVC provide a quick flexible connection for above ground applications of drain, waste and vent (DWV) piping. Easily installs in confined spaces and will fit repair jobs where a fitting has been cut out.

- Available in sizes 1-1/2" - 4"
- Flexible elastomeric polyvinyl chloride (PVC) manufactured in compliance with ASTM C564
- Marine Grade 300 series stainless steel clamp UPC Certified to ANSI / SAE J-1670 Standard by IAPMO
- Maximum Test Pressure: 4.3 PSI (29.6 kPa)
- Maximum Operating Temperature: 140°F (60°C)
- UPC Certified to IGC 198-2004 & CSA B602 Standards by IAPMO



FLEXIBLE PLUMBING CONNECTORS

Flexible plumbing connectors offer a quick and economical solution for 1-1/4" or 1-1/2" metal or plastic tubular drain, waste and vent (DWV) piping connections. Can be used to extend, repair or adapt tubular drain pipe to common household drain, waste and vent (DWV) pipe. Easily installs in confined spaces and will fit repair jobs where a fitting has been cut out.

- Available in sizes 1-1/2" - 2"
- Flexible polyvinyl chloride (PVC)
- 300 series stainless steel clamp

These products are not tested or certified to IAPMO to ASTM, CSA, IGC or PS90 standards.



COUPLINGS

- 300 series stainless steel clamp and shield
- Maximum Test Pressure: 4.3 PSI (29.6 kPa)
- Maximum Operating Temperature: 140°F (60°C)
- UPC Certified to ASTM C1277 & CSA B602 Standard

SHIELDED TRANSITION COUPLINGS

Shielded couplings for joining dissimilar cast iron, copper, plastic and steel pipe and fittings in drain, waste and vent (DWV) piping applications.

- Available in sizes 1-1/2" - 3"
- Flexible neoprene gasket manufactured in compliance with ASTM C564

NO HUB - "MJ" MECHANICAL JOINT COUPLINGS

Shielded couplings for joining hubless cast iron pipe and fittings in drain, waste and vent (DWV) piping applications.

- Available in sizes 1-1/2" - 6"
- Beaded elastomeric gasket manufactured in compliance with ASTM C564



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