



Aquamine™ PVC Pipe

SERIES 2900

[Download publication 50.01](#) for complete information

- PVC 1120 Type 1, Grade 1 (Class 12454) conforming to ASTM D-1784 and ASTM D-2241
- Sizes from 2–12" | DN50–DN300
- Pressures up to 350 psi | 2413 kPa | 24 bar

Certifications/Listings:



[Download publication 02.06](#) for ANSI/NSF Potable Water Approvals/Listings



Aquamine™ Couplings

[Download publication 50.01](#) for complete information

- Sizes from 2–12" | DN50–DN300
- Pressures up to 350 psi | 2413 kPa | 24 bar

Certifications/Listings:



[Download publication 02.06](#) for ANSI/NSF Potable Water Approvals/Listings



Series 2904
Female to Female



Series 2905
Female to Solvent Cement Female



Series 2930 (1" | 25 mm Outlet)
Series 2938 (1½" | 38 mm Outlet)
Series 2939 (2" | 50 mm Outlet)
Female to Female with Female NPT Formed Outlet



Series 2905
Female to Solvent Cement Female



Series 2930
Female to Female with Female NPT Outlet

Aquamine™ PVC System



Aquamine™ Coupling for Plain End PVC

SERIES 2970

[Download publication 50.01](#) for complete information

- Coupling for plain end PVC systems; no pipe preparation required
- Sizes from 2–8" | DN50–DN200
- Pressures up to 350 psi | 2413 kPa | 24 bar



Aquamine™ Transition Coupling for PVC to HDPE

SERIES 2971

[Download publication 50.05](#) for complete information

- Provides convenient transition from PVC to HDPE without need for special adapters
- Sizes from 2–8" | DN50–DN200
- Pressures up to 350 psi | 2413 kPa | 24 bar



Aquamine™ Transition Coupling for PVC to Groove

SERIES 2972

[Download publication 50.06](#) for complete information

- Provides convenient transition from PVC to grooved steel without need for special adapters
- Sizes from 2–8" | DN50–DN200
- Pressures up to 350 psi | 2413 kPa | 24 bar