

Plastic Fuel Gas Pipe Systems

For Distribution Integrity Management Program (DIMP) Solutions:

- Strength and durability
- Flexible and lightweight
- Robust fusion or mechanical joining
- Chemical and corrosion resistance
- System compatibility
- Innovative and cost-effective installation techniques
- Lower overall life-cycle cost
- Compliant to CFR Part 192
- Sustainable replacement for aging infrastructure

Plastic pipe systems and components are critical to the future of global gas distribution infrastructure. Sound engineering, proven performance and serviceability supply confidence in their use as sustainable and smart gas distribution system solutions.

Visit PPI Member Companies for more information.

**Plastic Fuel Gas Pipe Systems...
Reliability for the Future!**

