

The information is provided solely as a guide. Recommendations are based on a wide variety of customer experience. Always check with plastic pipe manufacturer to determine compatibility.



### Soft-Set

- General Purpose, Top-selling Sealant
- Perfect for New Pipes
- Stays Pliable in Cold Temperatures
- Non-Hardening
- Non-Separating

TYPE	APPLICATIONS	USED BY	USED ON	APPROVALS
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Blue Green Paste	Water, Steam, Natural Gas, LPG, Propane, Gasoline, Butane *Not for Use with Oxygen systems	<ul style="list-style-type: none"> <li>• Mechanical Contractors</li> <li>• Plumbers</li> <li>• Gas Utilities</li> <li>• Service Station Installers</li> <li>• Manufacturing Plants</li> </ul>	Most Metals & Most Plastics	CSA, UL NSF 61 NSF 14
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### E-Seal

- Specifically for E10 and E85
- Stays Pliable in Cold Temperatures
- Non-Hardening
- Non-Separating
- B20/B100 Biodiesel

Green Paste	Ethanol Blended Gasoline, including E10 and E85 (*NOT 100% Ethanol applications) *Not for Use with Oxygen systems	<ul style="list-style-type: none"> <li>• Gas Station Installers</li> </ul>	Most Metals and Plastics	UL
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### Hard-Set

- Hard Setting Sealant
- Assembles Threaded Joints Permanently
- Excellent for Coating Surfaces
- Impervious to Gasoline
- Flammable

Red Varnish	Aliphatic, Aromatic & Chlorinated Solvents *Not for Use with Oxygen systems	<ul style="list-style-type: none"> <li>• Auto Industry to Seal Drive Trains, Coat parts</li> <li>• Contractors Installing Underground Piping, Steam Systems</li> <li>• Marine Manufacturers</li> </ul>	Most Metals, Rubber, Porcelain and Wood. Not for Use on Plastic Pipe	UL
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### PLS-2

- Ideal for Demanding Pneumatic and LPG Applications

Gray Paste	Chlorine, Diesel, Jet Fuel, Steam, Dilute Acid, LPG *Not for Use with Oxygen systems	<ul style="list-style-type: none"> <li>• Chemical Plants</li> <li>• Gas Utilities</li> <li>• Refineries</li> <li>• Airlines, Hydraulics</li> <li>• Tank Trucks</li> </ul>	Most Metals & Most Plastics	CSA UL
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### 100

- Ideal for use on Systems with 100% Methanol, Ethanol, Alcohol and Highly Corrosive Chemicals
- Soft Setting

Black Paste	High Concentrations of Alcohol, Solvents, Caustic Chemicals 100% Ethanol 100% Methanol *Not for Use with Oxygen systems	<ul style="list-style-type: none"> <li>• Pharmaceutical</li> <li>• Chemical Companies</li> </ul>	Most Metals *Not for Use on Plastic Pipe	
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### JC-30

- For Damaged, Irregular, and Mis-cut Threads
- Thick Consistency, 10-15% more Solids than Conventional Sealants

Off White Paste	Water, Steam, Natural Gas, LPG, Propane, Gasoline, R-22 and Hydraulic Fluids *Not for Use with Oxygen systems	<ul style="list-style-type: none"> <li>• Plumbers,</li> <li>• Gas Utilities</li> <li>• Manufacturing Plants</li> </ul>	Most Metals & Most Plastics	
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### NT

- Soft Setting for Applications Requiring Non-PTFE Compound
- No intentionally added PFAS chemicals

Bright Blue Paste	Water, Steam, LPG, Propane, Gasoline *Not for Use with Oxygen systems	<ul style="list-style-type: none"> <li>• Propane Companies</li> <li>• Petroleum Companies</li> </ul>	Most Metals & Most Plastics	NSF 61 NSF 14
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### FasSeal ATS

- Anaerobic Thread Sealant that cures in Absence of Oxygen
- Ideal for Refrigeration or other High Vibration Applications

Smooth White Paste	Air Conditioning Lines, Hydraulic-Pneumatic Lines, Air Compressor Hoses, Sprinkler Installations *Not for Use with Oxygen systems	<ul style="list-style-type: none"> <li>• HVAC</li> <li>• Refrigeration Companies</li> </ul>	Most Metals *Not for Use on Plastic Pipe	
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