



XS10 Liquid Gasket

- Less than 0.5mm
- Rigid (metal to metal)
- -55c to 200c
- High solvent & chemical resistance
- Formed in place
- 2 hrs
- Excellent
- Yes

A red, single component anaerobic sealant. Easily applied, XS10 cures in the absence of air and form a tough rigid gasket with excellent solvent & chemical resistance. The low pressure seal will not shrink or crack. Temp range of -55c to 200c.

- 60g tube - **XS1001**
- 300ml cart - **XS1002**



XS15 Gasket Sealant

- Less than 0.5mm
- Flexible (metal to metal)
- -55c to 150c
- Easily applied, use on steel
- Formed in place
- 30 min
- Excellent
- Yes

A purple, single component anaerobic sealant. Easily applied. XS15 cures between the parts to form in place a tough flexible gasket giving an instant low pressure seal. Will not shrink, relax or crack. Temp range -55c to 150c.

- 60g tube - **XS1502**
- 300ml cart - **XS1503**



XS18 Flange Sealant

- Less than 0.5mm
- Rigid (metal to metal)
- -55c to 200c
- High solvent & chemical resistance
- Formed in place
- 2 hrs
- Excellent
- Yes

A red, single component anaerobic sealant. Easily applied, XS18 cures between the parts, this forms a tough, flexible gasket. Giving an instant low - pressure seal. Will not shrink, relax or crack. Temperature range -55c to 150c.

- 60g tube - **XS1802**
- 300ml cart - **XS1803**

KEY: ● Gap Size ● Flange Type ● Temperature Range ● Unique Features ● Gasket Type ● Low Pressure Seal ● Oil Resistance ● Sensor Safe ● Size & Part Number



XS67 Pipe Sealant - Teflon

- Metal
- White Paste
- -55c to 180c
- Contains Teflon
- 76mm (3")
- Yes
- Low / Medium

A white anaerobic pipe sealant containing Teflon. Seals instantly and is resistant to most chemicals. Suitable use on mild steel, aluminium, copper and brass. Removable with hand tools and prevents vibration loosening. Temp -55c to 180c. Recommended for all coarse threads where slow cure is required to prolong time frame for adjusting valves & fitting.

- 60ml tube - **XS6701**
- 250ml tube - **XS6702**



XS77 Pipe Sealant - High Pressure

- Metal
- Yellow Paste
- -55c to 180c
- Chemical Resistant & High Pressure
- 76mm (3")
- Yes
- Medium / High

A high - pressure anaerobic pipe sealant, seals instantly and is resistant to most chemicals. Suitable for use on mild steel, stainless steel, aluminium, copper and brass. Removable with hand tools and prevents vibration loosening. Temperature range -55c to 180c.

- 60ml tube - **XS7701**
- 250ml tube - **XS7702**



3565 Pipe Sealant - High Pressure

- Metal
- White Paste
- -55c to 180c
- Contains Teflon
- 76mm (3")
- Yes
- Low / Medium

A controlled strength, high performance thread sealant containing Teflon designed for the locking and sealing of metal threaded pipes & fittings. Certified to ANSI/ NSF Standard 61 for use in commercial and residential potable water systems not exceeding 80c. Suitable to seal water, petrols, oils, hydrocarbons and other chemicals.

- 50ml - **356550**
- 250ml tube - **356525**

KEY: ● Pipe Threads ● Description ● Temperature Range ● Unique Features ● Max Thread ● Instant Low Pressure Seal ● Disassembly Strength ● Size & Part Number