



EnduraSeal Liquid Thread Seal

Brand Name: Enduraseal

Product Description: EnduraSeal Liquid Threadseal is a high strength anaerobic thread sealant that cures between engaged metallic threads to form an assembly that resists virtually all leakage, shock and vibration.

Approved for use with natural gas, town gas and LPG up to 2000kPa within an operating temperature of -10°C to +150°C.

Watermark approved for use with hot and cold water and also potable water up to 2000 kPa within operating temperatures of 0°C to +80°C.

Applicable Standard(s): AS 4623-2008, WMTS-014:2016

Model Number(s): 4920453 (50ml)
4920454 (250ml)

Rated Working Pressure (Gas): 2000 kPa

Classification (Gas): Class III

Working Temperature Range (Gas): -10°C to +150°C

Rated Working Pressure (Potable Water): 2000 kPa

Working Temperature Range (Potable Water): 0°C to +80°C

Product Instructions:

1. Application temperature range 0°C to 35°C, shake product thoroughly before use.
2. Ensure that the threaded pipe and fittings are completely dry and free from debris.
3. Apply EnduraSeal Liquid Threadseal evenly to the engagement area of the male thread. Assemble and tighten as required. Remove any excess uncured sealant from outside the assembly.
4. Assembly is ready for use after 15 minutes. For maximum pressure allow at least 24 hours for the product to fully cure before filling and pressurizing the assembly.

Use hand tools to disassemble, to assist in disassembly joint can be heated to between +150°C and 200°C.

This product is only suitable for sealing metal threads. It is not suitable for threads made of plastic or other materials.

Caution:

Use only with adequate ventilation. Avoid contact with skin and eyes, if contact occurs flush area with clean water and seek medical assistance if required.

Storage:

Keep container tightly closed after use and store in a cool, dry place. Discard unused contents after use by date on back of bottle. Keep out of reach of children.

GUARANTEE Under Australian and New Zealand laws, we guarantee this product is acceptable quality and fit for purpose.