

kinetic

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Standard PTFE Thread Seal Tape

Brand Name: Kinetic

Product Description: Standard PTFE Thread Seal Tape

Model Number: 4920364

Applicable Standard(s): WMTS-014:2016

WaterMark License: WM-032297

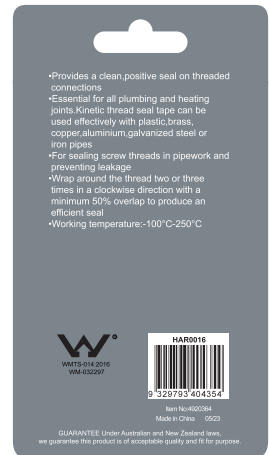
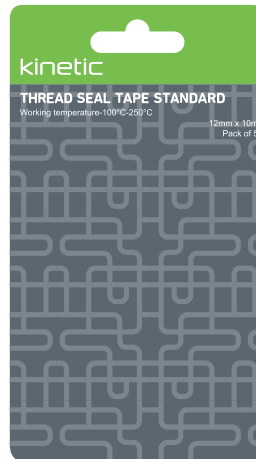
Thickness: 0.10mm (+/- 0.015mm)

Length: 10m (+/- 0.5m)

Width: 12mm (+/- 0.5mm)

Rated Working Pressure: 2,000 kPa

Working Temperature: -100°C-250°C



Recommended Application: Suitable for sealing water pipe threads. WaterMark approved for use with potable water.

Application Instructions:

1. Ensure threads are clean and free from oil and dust.
2. Apply the tape to the male thread in the same direction as the thread, using enough tension to ensure that the tape moulds itself to the the thread. Applying tape in the opposite direction to the thread may lead to the tape being unwound as the fitting is tightened.
3. For thread sizes up to 3/4" BSP apply a minimum of 6 wraps to the thread. For thread sizes of 1" BSP or larger a minimum of 8 wraps should be applied.

Product Composition: 99.9% P.T.F.E. Resin.

THIS PRODUCT DOES NOT CONTAIN ASBESTOS.

Hazards Identification: Not Classified as Hazardous Goods when used and stored in the correct manner. When subjected to fire, this product will emit fumes that could be hazardous to health, breathing apparatus and eye protection should be worn in the event of fire involving this product.

Storage: Store product in a cool dry place, discard unused product 5 years after purchase date.

First Aid Measures: Inhalation: Unlikely during proper use of product. Keep at rest and seek medical attention if symptoms develop/persist.

Ingestion: Unlikely during proper use of product. Wash out mouth with water, do not induce vomitting. seek medical attention if symptoms develop/persist.

Skin: Wash affected area with soap and water. If irritation develops seek medical attention.

Eye Contact: Unlikely during proper use of product. Flush eyes with running water until all contaminants have been removed. Seek medical attention if symptoms develop/persist.



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