

T-REX® HEAVY DUTY WATERPROOF AND REPAIR TAPE

TYPICAL APPLICATIONS

- For general purpose indoor or outdoor fixes that require a waterproof seal, like temporarily stopping a leak in a water pipe
- Can also be applied underwater

PRODUCT FEATURES

- Extra thick rubberized butyl adhesive for heavy duty waterproof adhesion
- Ideal for patching and sealing indoor and outdoor wet or dry surfaces, temporarily stopping leaks and underwater applications
- Waterproof backing to withstand extreme weather conditions
- Temperature performance from 23 F to 140 F
- UV-resistant formula won't break down under harsh sunlight
- Peelable liner for ease of use and keeps tape clean

CONSTRUCTION

Backing: Thermoplastic polyolefin

Adhesive: Butyl rubber

Liner: Coated paper

STANDARD WIDTH

4.0 in

102 mm

STANDARD LENGTH

5 ft

1.52 m

Lead times may apply. Please contact Shurtape customer service for information related to stock and non-stock sizes and colors.

STANDARD CORE SIZE

3 in

APPLICABLE STANDARDS

NA

STORAGE & USAGE CONDITIONS

Tape should be stored in its original packaging in a cool, dry area away from direct sunlight and should be used within 12 months of date of shipment. Surfaces to which tape is applied should be clean, dry and free of grease, oil or other contaminants.

COLOR



Black
(BLK)

PHYSICAL PROPERTIES

	STANDARD	METRIC
Adhesion to Backing	14 oz/in width	1.5 N/10 mm
Adhesion to Stainless Steel	150 oz/in width	16.42 N/10 mm
Application Temperature Range	50 F to 100 F	10 C to 38 C
Elongation	700%	700%
Service Temperature Range	23 F to 140 F	-5 C to 60 C
Tensile	15 lbs/in width	26.3 N/10 mm
Thickness - With Liner	29 mil	0.74 mm
Thickness - Without Liner	24 mil	0.61 mm

Physical and performance characteristics shown above are obtained from tests recommended by PTSC, ASTM, government agencies or Shurtape Technologies, LLC, Quality Assurance and Technical Service departments and do not represent product specifications or a guarantee of product performance. Individual rolls may vary from these standards (or physical properties). The user should determine whether the product is fit for a particular purpose and is suitable for the user's method of application before use.

