

Technical Data

TRITOBOND TAPE

High-strength, roof repair and flashing tape

Product Description & Use

TritoBond Repair Tape is a premium-grade, high-strength butyl tape with a white or black TPO facer and is used for roof repairs and roof flashings. TritoBond's pressure-sensitive backing has superior adhesion, excellent heat, water, and chemical resistance, and does not suffer loss in extreme temperatures.

Preparation & Application

All surfaces should be clean, dry, and free of any dirt, dust, or debris before application of TritoBond Repair Tape. Remove the release paper from the adhesive side of the tape and handle only the facer. Firmly press TritoBond into place using a hard seam roller and ensure it is free of contaminants or air entrapment.

PHYSICAL PROPERTIES	TYPICAL VALUE
Application Temp. Range	20°F - 150°F
Service Temp. Range	-50°F - 300°F
Size	4" or 6" widths, 50 ft. length
Color	White or Black (TPO Facer), Gray (Adhesive)
240°F Aging	No change after 180 hours
Standard Thickness	20 mils (Adhesive)
Shelf Life	5 years
Elongation	500% (Adhesive)
Adhesive Strength	8 pli (ASTM D330)

