



VASTECH™

Butyl Rubber Sealing Tape

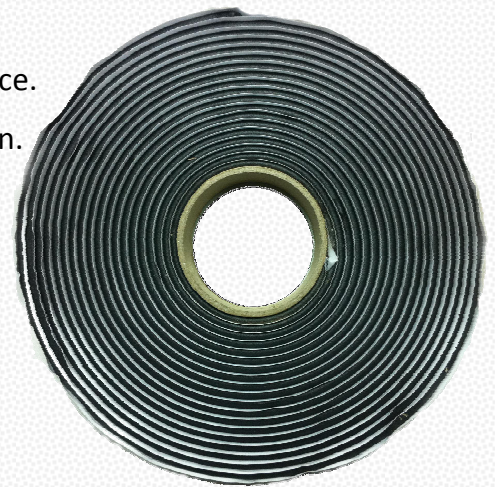
Double-sided Adhesive • Waterstop • Reliable

VASTECH™ Butyl Rubber Seal Tape is a joint-sealing material made of butyl rubber that acts as a waterstop.

It is widely used for construction joints which require waterproof and airtight seal, such as waterstop around penetration pipes, underground pipes, underground parking decks, common conduits culvert, corrugated sheets, automobile parts, steel boards, etc.

Features:

- High elasticity – Provides resistance to shock, movement, and weather force.
- Flexible & Versatile – Easy adjustments before, during and after application.
- Excellent adhesion that provides airtight waterproof protection.
- Low-temperature resistance prevents tape from cracking or shrinking.
- Anti-corrosion – Water-resistant material prevents the surface from corroding due to moisture and steam.
- Outstanding Durability – Anti-UV 9; Application life up to 20 years.
- Solvent-free & environmentally-friendly.



Thickness: **5mm** Width: **30mm**

Length: **10 metres / roll**

Data Specifications:

	REFERENCE	MEASUREMENTS	TEST CONDITION
Shear strength (N/cm)	≥10	11	ASTM D3330-02 23°C 300mm/min
Peel strength (N/cm)	≥20	21	GB/T12952-91 23°C 250mm/min
Elongation Rate	≥400	480	ASTM C736-00 23°C 250mm/min
Water Absorption (g/m ²)	≤3	0.6	GB/T12952-03 0.3mpa 24h
Heat Resistance	No melting & breaking	- 40°C to 90°C	ASTM C792-93 90±2°C 2h
Low Temperature Flexibility	No cracking	- 40°C to 90°C	ASTM C743-01 -40°C 72h