



Butylseal

Flexible Butyl Rubber Tape

Characteristics:

- A butyl rubber tape with excellent elongation and a degree of memory
- Clean and easily placed in position
- Does not shrink
- Non soluble
- Permanently flexible
- Can be painted and plastered over
- For use on timber, plywood, fibre cement sheet, concrete, masonry block, gib and most metals

Preparation:

- All surfaces must be free of oil, dust, wax, curing compounds, release agents, paint etc. and any protrusions
- They should be dry and free from excessive movement.
- Ensure all concrete surfaces have had sufficient cure time, and that all other surfaces are fixed in accordance with manufactures specifications and relevant standards.
- Metal surfaces must be rust free
- Prime surface with appropriate primer

Application:

- After correct preparation place butyl tape ensuring any joints are overlapped minimum 50mm
- Apply pressure to tape to ensure it is well bonded to substrate
- Apply pressure with a roller to joints to mould them together

Clean up:

- Scrape excess of substrate and place in container for correct disposal
- Clean with solvent using protective eyewear and gloves

Packaging/ Shelf Life:

- Store in cool dry conditions on a pallet on on shelves in racking
- Store in a dry area in a temperature < 40 degrees celcius
- Available in 15 metre roll lengths in a width of 80mm and 150mm

Technical Data:

Properties	Results
Appearance	Rubber mastic tape
Solids	100%
Physical Attributes	Deforms under compression and adheres to surface
Colour	Grey with white woven surface
Application Temperature Range	0 – 40 degrees celcius
Service Temperature Range	Minus 20 – 80 degrees celcius
% elongation at break	> 400%