PRODUCT DATA SHEET

DENSO BUTYL 35 TAPE

Polyethylene/Butyl Rubber Pipeline Tape - Black

Description

Denso Butyl 35 Tape is a heavy duty polyethylene backed tape with a butyl rubber adhesive. Available in black rolls.

Uses

For the long term anti-corrosion protection of small to large diameter pipes including weld joints, fittings, ells and tees and is compatible with coal tar, fusion bond epoxy, asphalt, and polyethylene pipeline coatings.

Features

- Excellent adhesion to pipe and self
- · Resistant to UV
- · Good conformability and consistent uniform thickness
- · Easily applied with no special equipment
- Compatible with common pipe coatings
- Excellent resistance to cathodic disbonding
- Meets AWWA C209 Standard
- · Cold applied

Application

Prepare surfaces by removing all loose scale, rust or other foreign matter by grit blasting or wire brush. Surface must be clean, dry and free of grease. Peel back interleaving and apply adhesive side of the tape to the surface and press down. Apply the tape spirally with enough tension to make it conform. Remove interleaving as wrapping proceeds. Overlap each turn by at least 1" or 55% to achieve double thickness.

Irregular surfaces such as valves, flanges, etc. may require the use of Densyl Mastic or Denso Profiling Mastic. Refer to the product sheets for these specific products for information on application and selection.



Denso Butyl 35 Tape

Property Specifications

our	
0°F to 160°F	

Quantity Estimates

Tape Width	Rolls*/ Case	Coverage with 1" Overlap	Coverage with 50% Overlap
in.	ea.	ea.	ea.
2"	24	100 ft²/case	100 ft²/case
4"	12	150 ft²/case	100 ft ² /case
6"	8	167 ft²/case	100 ft²/case
*All rolls a	re 50 feet in	length.	

Other roll widths are available on request.



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