



SEAL WRAP

PRODUCT DESCRIPTION:

SEAL WRAP is a water activated fiberglass wrap system that is specifically designed to seal, repair, patch, or strengthen any type of pipes, tanks, or pressure vessels. It can be used for rapid reinforcement of stop-gaps and temporary leak repairs. SEAL WRAP is commonly used as an additional barrier layer to prevent sealant from breaching thin wall piping during the installation of a leak repair clamp or enclosure.

FEATURES:

- Service temperature: Up to 425°F (218°C)
- Application temperature: Up to 200°F (93°C)
- Cure time at 77°F (25°C): 15-30 minutes
- Quick and easy installation
- Strong, permanent, economical
- Impervious to water, oils, chemicals, solvents, and acids

STORAGE AND HANDLING:

The shelf life of SEAL WRAP is 24 months at 77°F (25°C). For best results, store in original, unopened packages in a cool, dry place out of direct sunlight.

PACKAGING:

- 2" x 30 ft.
- 4" x 15 ft.
- 4" x 30 ft.
- 6" x 25 ft.

Additional widths and lengths available upon request

INSTRUCTIONS FOR USE:

1. Remove any oil, grease, scale, or foreign material from the area to be repaired.
2. Put on latex gloves.
3. If applicable, apply kneaded DIAMOND PUTTY into any required areas following instructions on TDS.
4. Immediately open the SEAL WRAP package and pour water into the foil pouch. Ensure water is distributed into all portions of the wrap. Squeeze while submerged for 30 seconds.
5. Begin wrapping 2 inches (5 cm) outside the area to be repaired, keeping tension applied at all times.
6. Continue to wrap, moving back and forth along the surface, utilizing a 50% overlap, until the wrap has been applied 2 inches (5 cm) beyond both sides of the repair.
7. Apply a total of 4-8 layers (depends on application).
8. Use JACKET WRAP to compress the material following instructions on the TDS.
9. As the resin begins to cure, swelling and bubbling will occur. Use a porcupine roller to perforate the JACKET WRAP which will release the gases / pressure build-up.
10. Repair will be fully cured in approximately 15-30 minutes. Curing time will be longer in dry climates or cold temperatures.

LIMITED WARRANTY

For warranty information please visit

http://www.jetlube.com/pdf/Limited_Warranty_At_Delivery_Deacon.pdf You can also email us at sales@jetlube.com