



A division of CSA Technical Solutions, LLC
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Fire Jacket End Seal Wrap | Self-Fusing Non-Adhesive Silicone Tape

Our Self-Fusing Non-Adhesive Silicone end seal wrap firesleeve tape can be applied across a wide range of insulating, repairing and sealing applications, end seal wrap is typically used to cover exposed sleeve ends. This fire-retardant tape conforms smoothly even when wrapped around rigid or complex forms. Bonding at room temperature, the tape forms into a single inseparable layer after just 24 hours. Uniquely formulated, the end seal wrap not only provides a consistent transitions from hose to surface, the silicone also provides a self fusing moisture-resistant barrier.

Note: Our product stays non-tacky and is inherently flame retardant, thus making it an excellent alternative to a standard band clamp.

Features:

- Applied across a wide range of insulating, repairing and sealing applications, end seal wrap is typically used to cover exposed sleeve ends
- Tape conforms smoothly even when wrapped around rigid or complex forms. Bonding at room temperature, the tape forms into a single inseparable layer after just 24 hours.
- Uniquely formulated, the end seal wrap not only provides a consistent transitions from hose to surface, the silicone also provides a self fusing moisture-resistant barrier.
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Dimensions

Part Number	Width	Feet
BSFES-100	1"	36 ft/roll
BSFES-150	1-1/2"	36 ft/roll