



900

Moldable

Silicone Putty | Rectangular

TECHNICAL DATA SHEET



CONSTRUCTION

Material	Silicone Rubber
Shape	Rectangular
Liner	Polystyrene
Thickness	0.25 inch (6,35 mm)
Width	1 inch (25,40 mm)
Length	1.5 feet (46 cm)
Available Colors	Gray, Black, White
Guideline	None

PRODUCT INFORMATION

Product Description:

E/FUSING 900 is a non-hardening multi-purpose gap sealant putty for filling voids, cracks, and seams where water, air, or wildlife intrusion is a concern. Can also be used to create custom barriers to divert or block liquid.

Works on plastic, metal, masonry, wood, ceramic, glass, and more for indoor and outdoor applications.

When applying the putty in voids on objects that can be wrapped, use E/Fusing sealing tapes as an overwrap to improve seal.

Features:

- Resists UV, oil, salt, and chemicals
- Does not harden, crack or brittle
- Extreme temperature range
- Excellent dielectric strength
- Can be applied underwater
- Removable and Reusable

Application Examples:

Replacement putty, gap sealant, seal electrical conduit voids, underwater sealing, encapsulation, contour water flow, leak stop, custom gasket, masking, water fountains, aquascaping, waterproof exposed wires and connections, roof sealant, soldering, wildlife mitigation, pest blocking, electrical insulation putty, seal mold cavities, and more.

INSTALLATION INSTRUCTIONS

Remove liner. Pull small pieces from roll as needed and push putty into gap or form around object until it is void free.

Performs best in voids 1/2in (12mm) in diameter and smaller.

SPECIFICATIONS

Property	Test Method	Value
Temperature Range (24 hrs max)		-85°F to 500°F -65°C to 260°C
Cold Brittle Point Max	ASTM D-2137	-85°F -65°C
Water Absorption	Fed STD 601 Method 6251	3% Max by weight
Dielectric Strength	D-412	400V/mil

STORAGE / HANDLING / SHELF LIFE

Storage	Store in a cool and dry place.
Handling	Wear gloves and safety glasses when sealing leaks with putty. Keep putty clean and free of dust, dirt or debris.
Shelf Life	3 years

APPLICABLE STANDARDS

- Class H Insulation

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