

ANT-900-002

Pro-Grade Self-Fusing Silicone Rubber Sealing Tape



Applications

- Outdoor antenna coax connector weather sealing
- Electrical cable repair & insulation
- Outdoor extension cord
- Plumbing repairs
- Automotive & RV hose repairs
- Marine applications
- Garden hoses & tubing
- Tools, sporting good & handlebar grips



Product Features

- Easily Seal Antenna Coaxial Cable & Electrical Connections from Moisture, Dust and Corrosion
- Thicker, Wider & Stronger Than Other Self-Fusing Silicone Tapes
- Easy to Apply - Easy to Remove
- No Messy Adhesive - Sticks Only to Itself
- Forms Permanent Bond
- Waterproof, UV, Saltwater, Chemical & Temperature Resistant
- S-T-R-E-T-C-H this tape up to 3 times its initial length when applying to activate it

Ordering Information

Part No.	Description
ANT-900-002	Proxicast Pro-Grade Self-Fusing Silicone Rubber Sealing Tape

General Description

Proxicast's Pro-Grade Self-Bonding (non-adhesive) Silicone Tape adheres only to itself, creating a completely air, dust & water-tight seal. Silicone tape can be easily removed, leaving no sticky residue behind.

Impervious to temperatures from -65F to +500F and most chemical solvents, Proxicast's Pro-Grade Self-Bonding Silicone Tape can be used in almost any environment indoors or out.

Proxicast's heavy-duty 30 mil silicone tape is 50% thicker than other premium silicone tapes. Extra thickness means better protection for rough, sharp and uneven surfaces without applying extra layers. Thicker tape provides more abrasion resistance and better insulation. Proxicast's silicone tape is also 50% wider than most other brands for faster wrapping and fewer seams.

Perfect for protecting CATV & RF coaxial antenna connectors and electrical plugs from damaging moisture, this premium tape is 1.5" wide, 30 mil thick and each 15 ft roll can cover approximately 6 typical connections.

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Specifications

Parameter	Rating
Color	Black
Thickness	30 mil (0.76 mm)
Width	1.5 inches (38 mm)
Length	15 feet (4.6 m)
Operating Temperature	-65°F to +500°F (-54°C to +260°C)
Tensile Strength	1150 PSI Minimum
Tear Resistance	125 PSI
Ultimate Elongation	350% Minimum

Operation of this device outside the parameter ranges given above may cause permanent damage.

Contact Information

For the latest specifications, additional product information, worldwide sales and information about Proxicast:

Web: www.proxicast.com Tel: 1-877-777-7694

Email: sales@proxicast.com 1-412-213-2477

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