

ETK-HT SILICONE END CAP COMPONENT

High Temperature (HT) Series Silicone End Cap Termination Component



WARNING

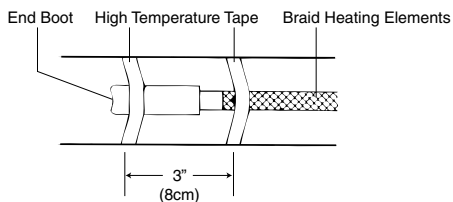
The ETK-HT5 kit and the cable used with it must be installed by a qualified electrician. All assembly, installation, and test instructions must be followed. Improper installation can result in property damage, serious injury, and/or death due to electric shock and fires. Please call Delta-Therm Corporation at 1-800-526-7887 with any installation or operating questions.



A Silicone End Cap (1)

TERMINATING THE CABLE

1. Remove the metallic braid 3" (8cm) from end.
2. Trim the end of the heating cable so that one bus wire is .25" (.64cm) shorter than the other.
3. Fill the end cap with silicone sealant and slide it onto the heating cable, ensuring that the bus wires do not touch each other. Using high temp fiberglass tape, fasten the cap into place.
4. Using high temp fiberglass tape, fasten the heating cable onto the pipe.



DESCRIPTION

The ETK-HT Silicone End Cap Component is used when making one end termination on HT Series cable.

CONTENTS

- A. 1 Silicone End Cap

ITEMS REQUIRED BUT NOT SUPPLIED

- High Temperature Fiberglass Tape (part number T-F50H))
- Silicone Sealant (included in part number ETK-HT5)

TOOLS REQUIRED

- Linesman's Pliers
- Utility Knife

TERMINATING THE CABLE

CAUTION: Do not terminate self regulating cable by connecting the two bus wires. Connecting the two bus wires will destroy the cable.

