

# SERGE BARIL HEAT TRACING SYSTEMS

## MSES END SEAL KIT

FOR ORDINARY & DIVISION 2 HAZARDOUS LOCATIONS

INSTALLATION  
INSTRUCTIONS

### DESCRIPTION

The MSES End Seal kit is for use with all versions of Serge Baril type CCA, FPS, and SCS self-regulating heater cables.

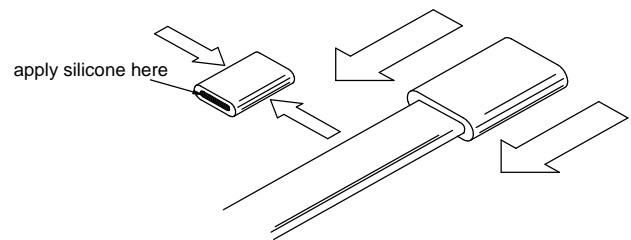
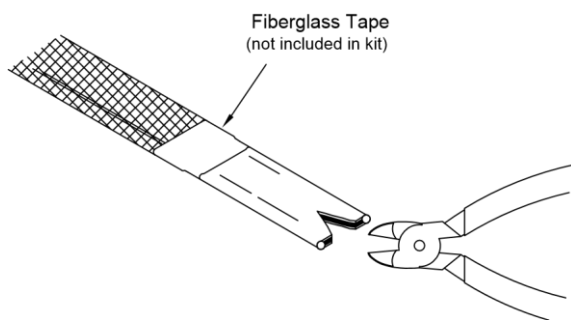
### KIT CONTENTS

5 Silicone End Seals  
1 Tube of Silicone

#### MSES-1

1 Silicone End Seal  
1 Tube of Silicone

### END SEAL INSTALLATION



#### 1. Braided Products:

Cut braid back 25mm (1") & tape in place.

#### Overjacketed Products:

Remove 12mm (.5") of overjacket exposing the braid, then remove the 12mm (.5") of exposed braid.

2. Make a 10mm (.4") cut at the end of the heater.

3. Squeeze End Seal and fill with Silicone.

4. Push End Seal over the heater cable.

#### Overjacketed Products:

End Seal should overlap Overjacket.

5. The silicone will set up in about 30 minutes with a complete cure in 24 hours.

#### WARNING:

**DO NOT MEGGER OR HI-POT UNTIL SILICONE IS COMPLETELY CURED.**

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