

HEAT TAPE INSTALLATION

1.) PROCEDURE:

a.) Unpack (1) Heat Tape Kit (O-0313) and (2) 24.0" Cable Ties (M-0266)



b.) Begin by wrapping the entire 6' Heat Tape around the body of the motor by holding the WHITE Cap end and twisting the wire coil in a CLOCKWISE motion around the motor in a coiling motion.





c.) Use the (2) 24.0" Cable Ties to secure the Heat Tape in place by tightening them in a cross "X" position. (Making sure to locate the Heat Tape End <u>HIGH</u> above the Shaft from the motor to prevent binding. You will secure it when you wrap the Foil Insulation around it.)

d.) You can now wrap the motor in the Foil Wrap (H-0380) to finish insulating the Heat Tape.

e.) Plug in the Heat Tape in the AC Power outlet located inside the door of your operator.

