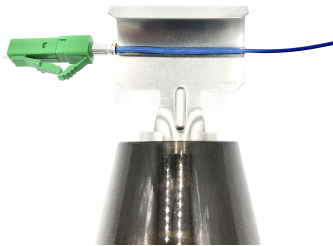


External HEATER for 1X Splice-on Connector

Only 7 seconds to shrink protection sleeve

- Designed to heat shrink protection sleeves more quickly than typical fusion splicer heaters
- Ideal Solution for fusion splicer heating chamber too small to accommodate one-piece design splice-on connectors.
- 3.0 amp motor can reach over 600 degrees Fahrenheit
- Airflow of 300 L/Min within seconds to make your work more efficient.
- An over-heat protection will shut the unit off automatically when temperature reaches the upper limit.
- Made of high quality impact-resistant PA6+30GF body and with nozzle safety shield to ensure maximum security for you.



Specifications

PARAMETER	VALUE
Material	PA6+30GF & Stainless Steel Nozzle
Rated Power	350W
Air Flow	300 Liters per Minute
Weight	.38 Kg
Rated Voltage	110V-60Hz
Temperature	662°F/350°C (one temperature setting)
Cord Length	1.5m
Product Dimensions	10.43 x 3.35 x 2.76 inches
Voltage	110 Volts

Ordering Information

Part Number	Description
1XSOC-HEATER	External Heater for 1X Splice-on connectors