Composite Curing Blanket - Page 1 of 1



View Online at https://aerobasegroup.com/nsn/4920-01-564-2248

| Overall Length: | |
|---------------------------------------|--|
| - | |
| 10.0 inches | |
| Overall Width: | |
| 10.0 inches | |
| End Application: | |
| Flightline/hazardous area composite | e repair |
| Voltage In Volts And Current Type | e: |
| 220.0 ac or 140.0 ac | |
| Product Name: | |
| Standard 220/240 volt rectangular h | neat blanker |
| Special Features: | |
| temperature rating 500 degrees far | enheit; double bus bar construction; external tabs to increase heat area; 5 watts/inch, 2 watt density; |
| standard lead length is 5 feet; leads | s are insulated with polytetrafluoroethylene for 600 volt/400 degree farenheit; blanket material is textured |
| silicone | |
| Material: | |
| Silicone | |
| Shelf Life: | |
| N/a | |
| Unit Of Measure: | |
| | |
| Demilitarization: | |
| No | |
| Fiig: | |
| A23900 | |