

ZC-026 HIGH TEMP



Product description:
AVIONIC CORROSION PREVENTIVE

FEATURES:

- ▶ A medium to heavy duty water displacing, thin film, corrosion preventive compound

AVAILABLE PACK SIZES:

- ▶ 5 Gallon Pails-010830]

KEY BENEFITS:

- ▶ Does not harm most paints, plastic or insulation
- ▶ Protects electrical connectors from corroding
- ▶ Prevents disruption contact between connectors
- ▶ Protects cables and surfaces as well as other interior and exterior aircraft surfaces
- ▶ The cured film of **ZC-026 High Temp** can withstand temperatures as low as -55°C and as high as 115°C continuously
- ▶ Provides superior protection to avionic connectors and components and has lubricating properties to prevent fretting corrosion



Rev: 29337A
07-30-2021

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KEY BENEFITS:

- ▶ Penetrates mated connectors to provide corrosion protection for assembly and in-service components
- ▶ The coating can withstand temperatures up to 150°C for 500 hours cumulative
- ▶ **ZC-026 High Temp** works well in processes where higher process temperatures are required to reduce whiskering in low or no-tin plate metals

APPLICATIONS:

- ✓ Use **ZC-026 High Temp** on highly critical metal surfaces and avionic components where high temperature exposure may be an issue.



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