Manuals+

MADGETECH HITEMP140-CF Precise Heat Penetration Testing Installation Guide 📄

Contents [hide]

MADGETECH HITEMP140-CF Precise Heat Penetration Testing

Product Specifications:

- Model: HiTemp140-CF
- Compatible with: CF200 or ThermaLock
- Hole Diameter: 9/16 inches (14.3mm)

- Seal: Hermetic
- Contact: <u>info@madgetech.com</u> | <u>603-456-2011</u>

Product Usage Instructions

1. Create a 9/16 (14.3mm) hole in the empty container.
2. Remove the nut from the ThermaLock using the included wrench.
3. Insert the ThermaLock into the hole with the black gasket on the outside.
4. On the inside of the can, screw the nut onto the ThermaLock with the round side against the can.
5. Fasten the nut securely with the included wrench.
6. Insert the ferrule onto the HiTemp140-CF.
7. Screw the HiTemp140-CF into the ThermaLock until the threads are no longer visible. This will compress the black ferrule creating a hermetic seal.

1.

Create a 9/16" (14.3mm) hole in the empty container

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Frequently Asked Questions

- **Q: Can I use the HiTemp140-CF without the CF200 or ThermaLock?**
  A: No, the HiTemp140-CF is designed to work specifically with either the CF200 or ThermaLock for proper installation.
- **Q: What should I do if I encounter difficulties during installation?**
  A: If you face any challenges during installation, please contact our customer support at info@madgetech.com or call [603-456-2011](tel:603-456-2011) for assistance.
- **Q: How do I know if the hermetic seal is properly created?**
  A: The hermetic seal is achieved when you screw the HiTemp140-CF into the ThermaLock until the threads are no longer visible, indicating a proper compression of the black ferrule.

Documents / Resources

 [MADGETECH HITEMP140-CF Precise Heat Penetration Testing](#) [[pdf]](#) Installation Guide
HITEMP140-CF Precise Heat Penetration Testing, HITEMP140-CF, Precise Heat Penetration Testing, Heat Penetration Testing, Penetration Testing

References

- [User Manual](#)

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