

# UNITED

LABORATORIES



- Self-fuses in 24 hours to form a permanent seal.
- Has no adhesive, leaves no residue.
- Perfect for high temperature applications.
- Economical substitute for heat shrinkable tubing and hot air ducting.
- Center ridge makes wrapping easier and neater.
- Many great uses:
  - Electrical coil insulation
  - Splices
  - Cable harnesses
  - Pipe joints
  - Bundling cables or tubes
  - Tool handles
  - Sports equipment
  - Handles, arm rests and grips on medical equipment

## United 13

# RIP 'N' GRIP Self-Adhering Silicone Tape

**KEEP OUT OF REACH OF CHILDREN.**

**CAUTION**

**SEE SIDE PANEL FOR ADDITIONAL  
PRECAUTIONARY STATEMENTS.**

*PRECAUCION AL USARIO:*

*Si usted no puede leer Ingles, pregunte a alguien que le traduzca esta etiqueta para usted antes de uso.*

**Sold By:**  
**UNITED LABORATORIES, INC.**  
320 37th Avenue • St. Charles, IL 60174  
1-800-323-2594 • [www.unitedlabsinc.com](http://www.unitedlabsinc.com)

- Tensile strength of 700 psi.
- Dielectric strength of 400 volts per mil (vpm).
- Elongation is 300%.
- Operating temperature range is -65° to +500°F.
- Meets MIL-I-46852C Type I and II Standards.

### **DIRECTIONS:**

Clean area and be sure it is dry and dirt free. To anchor the wrap, stretch the **Rip 'N' Grip** completely around and adhere it to itself. Continue wrapping in half laps, using the center ridge as a guideline. Remove the plastic release liner as you work. The tape will cure completely in 24 hours. For faster curing, use a heat gun.

Manufactured and Printed in U.S.A

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Available in: White • Black • Red • Yellow • Green • Blue • Orange • Clear