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# CHLOREP DEVICE 400

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**DEVICE 400** is designed to stop leaks on cylinder and ton container valves with stripped valve stems. The device will fit both standard and robust valve designs.



**Fig. 1**  
**Robust** Valve Design



**Fig. 2**  
**Standard** Valve Design

## INSTRUCTIONS:

1. Examine Packing Nut threads for signs of damage or wear.

**CAUTION: DO NOT APPLY DEVICE 400A IF PACKING NUT IS LOOSE, WORN OR DAMAGED.**

2. Determine valve design: Robust (Fig. 1) vs. Standard (Fig. 2) Design
3. Slide the Device 400A adapter to either:
  - A. Upper Position - Robust Valve Design, (Fig. 1)
  - B. Lower Position - Standard Valve Design, (Fig. 2)
4. Slowly tighten down on the screw using Wrench 200A/200B until valve seats and leak stops.

**CAUTION: TIGHTEN SLOWLY AND CAREFULLY. DO NOT OVERTIGHTEN.  
OVER TIGHTENING MAY DISLodge PACKING NUT.**

5. Replace Outlet Cap.

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# INDIANSPRINGS

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