

CO₂ Component Description

Reset Tool Assembly

Effective: September 2007
K-81-9170

DESCRIPTION

The Reset Tool Assembly, P/N 81-129958-001 is designed to reset the actuating pin on the Explosion Proof Electric Control Head, P/N 81-100000-001.

INSTALLATION

Use the following procedures to reset the actuating pin on the Explosion Proof Electric Control Head.

1. Back the screw out of the body of the reset tool assembly so that approximately 3/4 in. (20 mm) of the screw is exposed from the body. See Figure 2.
2. Hand tighten the reset tool assembly into the swivel nut on the explosion proof electric control head.



Do not use a wrench to tighten the reset tool assembly onto the swivel nut as you may damage the threads.

3. Using a non-marring wrench, slowly tighten the screw on the reset tool assembly until you hear an audible click. Tighten the screw an additional 1/4-turn.
4. Loosen the screw and then remove the reset tool assembly from the swivel nut.



Care should be taken to ensure that the actuating pin is in the set position when attaching the control head to the cylinder or the stop/directional valve. Accidental system discharge could occur, which could cause property damage, personal injury and/or death.

ORDERING INFORMATION

Part Number	Description
81-129958-001	Reset Tool Assembly

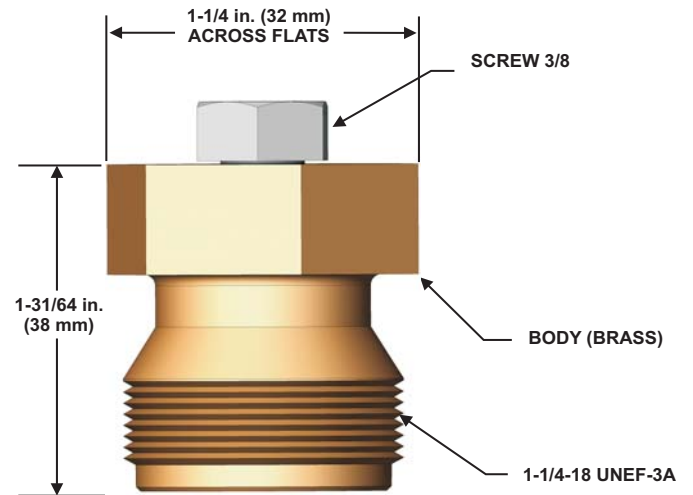


Figure 1. Reset Tool Assembly, P/N 81-129958-001

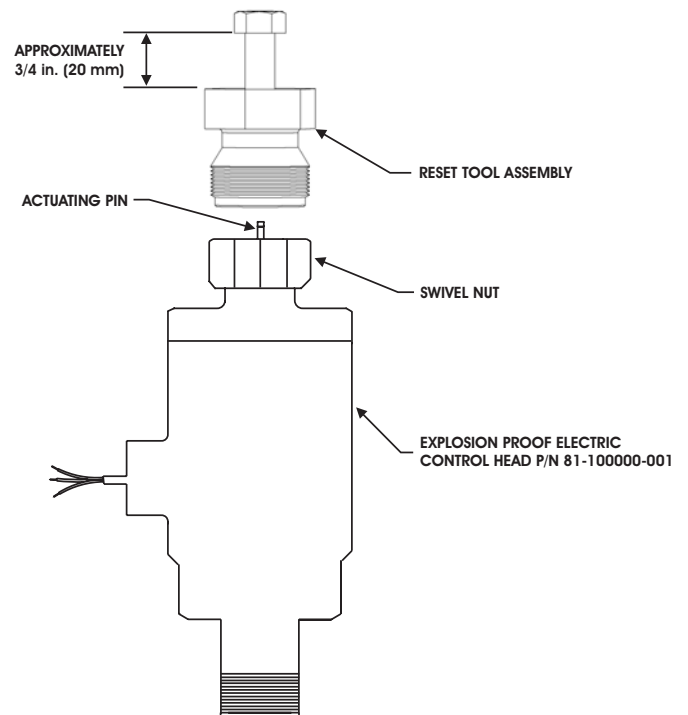


Figure 2. Installing the Reset Tool Assembly

Kidde is a registered trademark of Kidde-Fenwal, Inc.

This literature is provided for informational purposes only. KIDDE-FENWAL, INC. assumes no responsibility for the product's suitability for a particular application. The product must be properly applied to work correctly. If you need more information on this product, or if you have a particular problem or question, contact KIDDE-FENWAL, INC., Ashland, MA 01721. Telephone: (508) 881-2000.

Kidde Fire Systems
A UTC Fire & Security Company
400 Main Street
Ashland, MA 01721
Ph: 508.881.2000
Fax: 508.881.8920
www.kiddefiresystems.com