# PRODUCT SAFETY

## **Snap-on** Incorporated

**ADVISORY** 

February 28, 2013

## PRODUCTS AFFECTED:

#### PART NUMBER & DESCRIPTION:

YA786 2-ton Aluminum Service Jack

### HAZARD:

If the YA786 jack is extended to maximum lift height and pumping of the handle continues against a "dead-head", there is a potential for breakage of the jack's cylinder housing. If this occurs the vehicle will be stuck in the lifted position. Lowering the vehicle can cause serious personal injury or property damage if done improperly.

### **ACTIONS**:

- 1. Do not continue to pump the YA786 (or any Floor Jack) against a "dead-head" when full height is reached.
- 2. Do not alter the pressure release setting.
- 3. If a vehicle is stuck in the lifted position:
  - Position support stands under the vehicle.
  - Use another Floor Jack to lift the vehicle off the YA786 Jack.
  - Remove the YA786 Jack and support stands and carefully lower the vehicle.
- 4. If you experience this problem or have concerns in this regard, return your YA786 to a Snap-on Franchisee for full credit.



Figure 1. "YA786 2-Ton Aluminum Floor Jack"

## QUESTIONS:

If you have questions on this advisory or need assistance contact: Mike DeKeuster - 262-656-6677