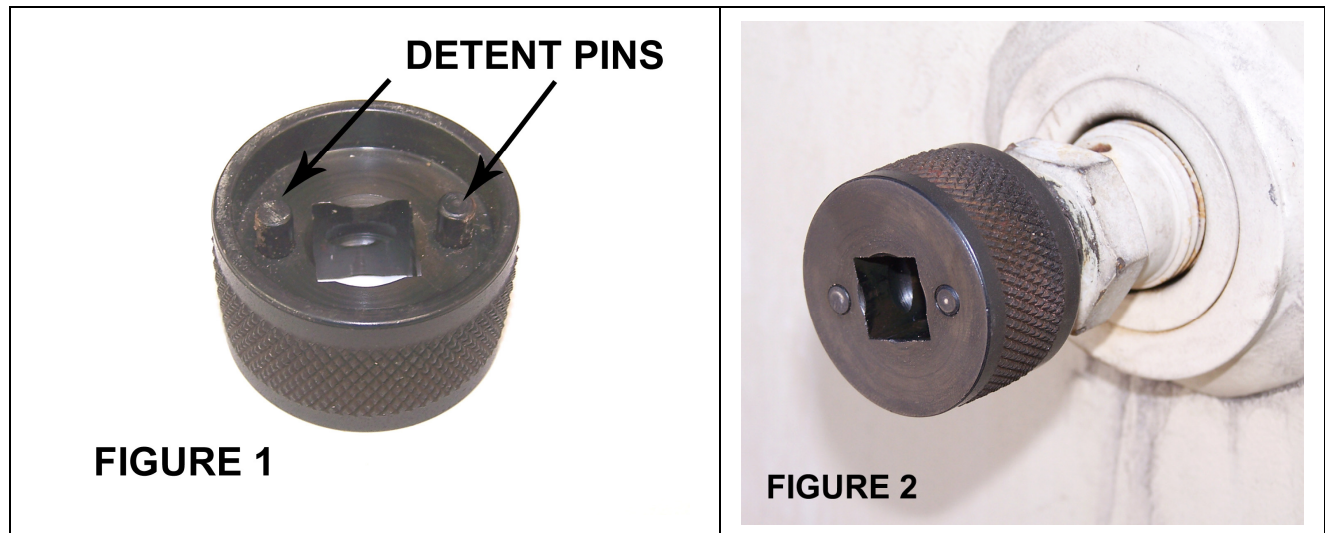


EMD Pet Cock Pet Socket

Capacity: Use with any standard length 1/2" drive ratchet.



Wulf's Custom Welding
19102 So. 156th Street
Omaha, NE 68059
Tel: 402-253-2772
Fax: 402-253-9092
Website: wcwrail.com
Reference Part Number: WCWN6387A

Approximate Weight: Less Than 1 Pound
Construction Material: Tool Steel

INSTRUCTIONS FOR USE:

EMD PET COCK SOCKET:

WARNING: Ensure locomotive(s) is/are properly secured with hand brakes and/or chocks before attempting to perform locomotive diagnostics.

WARNING: Ensure Blue Flag protection is set in accordance with GSR 1300 before fouling any track or performing any type of repairs.

1. Inspect the tool for defects. Both detent pins must be in place (Figure 1).

2. Place the socket on the pet cock. Make sure the socket and detent pins are fully engaged (Figure 2).
3. Place the socket on a 1/2" drive ratchet. Do not use ratchets with extended length handles or breaker bars. Never use impact tools with this socket (Figure 3).
4. Turn the ratchet counter-clockwise to loosen the pet cock.



FIGURE 3

5. When testing is completed, turn the ratchet clockwise to tighten the pet cock.

SAFETY PRECAUTIONS:

WARNINGS: Noncompliance could cause injury to employees

CAUTIONS: Noncompliance could cause damage to equipment

NOTES: Pertinent information

1. WARNING: Wear personal protective equipment in accordance with Safety and General Conduct Rule 1040 as required.
2. CAUTION: Never use impact tools, extended length ratchets, or breaker bars with this socket. Using these tools could damage the socket or the pet cock.