



ESCO 10108 Bead Push off Tool



CAUTION:

READ AND FOLLOW ALL WARNINGS, CAUTIONS AND INSTRUCTIONS ASSOCIATED WITH THE PROPER USE OF THIS PRODUCT. FAILURE TO COMPLY COULD RESULT IN DEATH, BODILY INJURY AND/OR DAMAGE TO EQUIPMENT.

WARNING:

This product as well as all tire tools, should never be used by persons unless they have been trained properly according to the O.S.H.A. regulation #29CFR 1910.177 entitled "Servicing Single-Piece & Multi-piece Rim Wheels". Copies of this regulation can be obtained by contacting this manufacturer. 800-352-9852 or sales@esco.net.

1. Begin by creating a gap with a tire iron between the back tire bead and the front edge of the rim base.
(Figure #1)
2. Install the hook portion of the tool onto the rim base edge.
(Figure #2)
3. With hydraulic pressure extend the ram of the push off tool until it begins to push the tire bead away from the front edge of the rim base.
(Figure #3)
4. The tool will act as a third hand to hold the tire bead hydraulically while the service technician pulls the tire bead off of the rim base.

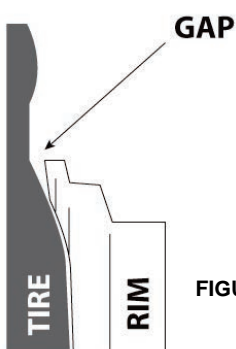


FIGURE 1

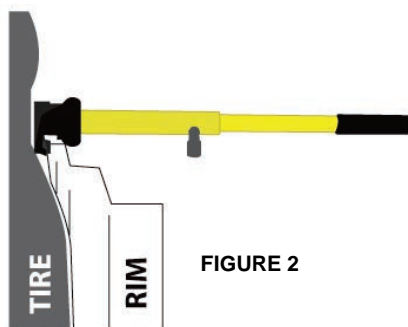


FIGURE 2

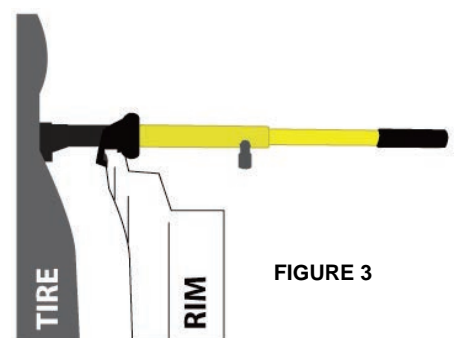


FIGURE 3