

Octagon Heavy Duty Rubber Pad vs. Urethane Pad

An SVI Exclusive for Challenger CL-10 and others



SVI is offering this Heavy-Duty Rubber Pad as an alternative to the Urethane Snap-In Pad (RefA1104-H) that you have been ordering. The issue we've found with the Urethane Pad is called "compression set". With the weight of the vehicle pressing down on the urethane pad, it is pancaking or compressing the pad outward. The urethane does not rebound well and takes a compression set. As the urethane pad gets wider and wider against the two solid sides it is rejected from expanding horizontal and subsequently bows upward causing the undesirable outcome and appearance. This new Heavy-Duty Rubber Arm Pad is the better choice for your application.

Heavy Duty Bolt-On Style Rubber Arm Pad

Each pad is produced from a special 3/8" thick 2-ply durable reinforced material to increase service life.



■ BH-7232-010HD-4

Octagon Heavy Duty Rubber Arm Pad Kit of 4 Pads for Challenger CL-10

BH-7232-010HD

Octagon Heavy Duty Rubber Arm Pad (1) for Challenger CL-10 An example of a "compression set" urethane pad on Challenger Lift

SVI Part # For OEM OEM Ref # Description

BH-7232-010HD Challenger SVI exclusive Rubber Pad CL-10 Octagon Heavy Duty **BH-7232-010HD-4** Challenger SVI exclusive Rubber Pad CL-10 Oct. Heavy Duty (set of 4)

BH-7232-01U Challenger A1104H Urethane Arm Pad - Snap In CL-10



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