

H.C.B-A6110 BENZ TRUCK DIFFENTIAL NUT REMOVAL & INSTALLATION TOOL



* Assembly wrench 3/4" four-point drive for loosening and tightening threaded ring of through-drive shaft on output.

Rating: Not Rated Yet
Price:

Sales price:
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Manufacturer: [HCB Specialty Tools](#)

Description

DESCRIPTION

The H.C.B-A6110 is a specialized tool designed for the removal and installation of the differential nut on the output shaft of the differential assembly. It features a four-point drive end for secure engagement and a threaded ring end for the nut. The tool is made of high-quality steel and is built to withstand heavy use.

FEATURES

- Four-point drive for secure engagement
- Threaded ring end for the differential nut
- High-quality steel construction
- Easy to use and maneuver

APPLICATIONS

This tool is used for the removal and installation of the differential nut on the output shaft of the differential assembly. It is a essential tool for any mechanic working on the rear end of a vehicle.