

Socket, 110 mm (4 5/16 in.), for 1 1/2 in. Square Drive - Enerpac BSH15110

Item no. ENP-BSH15110

Manufacturer Enerpac

Impact-grade heavy-duty socket for the 1 1/2 in. square drive of hydraulic torque wrenches, 110 mm (4 5/16 in.) across flats. Delivers high tightening torque reliably and durably.

TECHNICAL DATA

Country of Manufacture	United States
Hinweis	Verschraubungsgeräte
Weight	0.1 kg



DESCRIPTION

For controlled tightening and loosening of large bolted joints, the BSH15110 socket passes the full torque of a 1 1/2 in. square drive wrench to 110 mm (4 5/16 in.) across flats. The impact-grade design is built for repeated high-load use.

BENEFITS

- Precise 1 1/2 in. square drive for reliable torque transfer on hydraulic torque wrenches
- 110 mm (4 5/16 in.) across flats for the matching bolted joint
- Impact-grade construction withstands repeated high-load and shock loading
- Compact 157 mm outer width for use on closely spaced bolts

TECHNICAL DATA

- Across flats: 110 mm (4 5/16 in.)
- Square drive: 1 1/2 in.
- Outer width: 157 mm
- Height: 135 mm
- Weight: 0.1 kg
- Series: BSH

APPLICATIONS

For hydraulic torque wrenches with a 1 1/2 in. square drive, for example on flange bolting in steel and plant construction and in industrial maintenance.