

Socket, 85 mm, for 2 1/2 in. Square Drive - Enerpac BSH2585

Item no. ENP-BSH2585

Manufacturer Enerpac

High-strength socket with an 85 mm across-flats size and a 2 1/2 in. square drive for Enerpac hydraulic torque wrenches. The high-strength design transmits high tightening torque to large bolted connections.

TECHNICAL DATA

Country of Manufacture	United States
Hinweis	Verschraubungsgeräte
Weight	0.1 kg



DESCRIPTION

The BSH2585 high-strength socket transmits high tightening torque to fasteners with an across-flats size of 85 mm and fits Enerpac hydraulic torque wrenches directly through its 2 1/2 in. square drive. Its heavy wall section is built for sustained use under high loads.

BENEFITS

- Exact 85 mm across-flats size for a secure grip on the nut without slipping
- 2 1/2 in. square drive matched to the Enerpac torque wrench of the same drive size
- High-strength design for repeated tightening and loosening under heavy load

TECHNICAL DATA

- Across flats: 85 mm
- Square drive: 2 1/2 in.
- Outside width: 130 mm
- Overall height: 140 mm
- Design: high-strength, for high tightening torque
- Series: BSH

APPLICATIONS

For controlled tightening and loosening of large bolted connections with Enerpac hydraulic torque

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