

Yato | Code YT-11990 | Sku 101199

Bi-Hexagonal Impact Socket 1" 65mm



Overview

Impact socket for car hubs. Drive size 1" (25.4mm), socket size 65mm. Made of chrome-molybdenum steel. Impact sockets designed for truck hubs and other machinery. 12-point geometry. Material: CrMo. Hardness: 38–45 HRC. Used mainly for Ford Transit and Iveco Daily car hubs.

Key Technical Specifications

Type	Impact
Length	93 mm
AS-DRIVE	Yes
Hardness	38–45 HRC
Material	CrMo SCM-440
Drive Size	1" (25.4 mm)
Application	Hub sockets
Socket Size	65 mm
Socket Type	Dodecagonal (12-point)
Surface Finish	Phosphated
Socket Outer Diameter	93 mm
Socket with Drive Adapter Diameter	54 mm

Key Points

- Drive size: 1" (25.4 mm)
- Socket size: 65 mm
- 12-point (bi-hexagonal) design
- Made from chrome-molybdenum steel (CrMo SCM-440)
- Hardness: 38–45 HRC
- Phosphated surface finish

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- AS-DRIVE compatible
 - Suitable for Ford Transit and Iveco Daily hubs

Warnings

- Always use personal protective equipment (PPE) when working with impact tools.