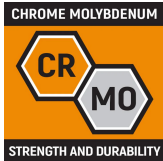


3PC 3/8" DRIVE X-CORE™ PINLESS UNIVERSAL JOINT IMPACT EXTENSION SET 6", 9" & 12" 84453 BY GEARWRENCH



SKU	Option	Part #	Price
8729275		84453	\$149

Model	
Type	Impact Extension
SKU	8729275
Part Number	84453
Barcode	099575844539
Brand	Gearwrench
Technical - Main	
Drive Type	3/8" Drive
Packaging + Shipping	
Shipping Weight (Gross)	1.48 kg



Compared to even the best pinned impacts, X-Core™ Pinless impact tools deliver far greater durability and superior access. The exclusive four-lug ball-and-socket design of these GEARWRENCH universal-joints, sockets, and extensions provides the long-lasting strength and capability needed to take on the toughest automotive and industrial applications. When durability is key, the choice is clear. GEARWRENCH X-Core™ pinless.

Features:

- X-Core™ pinless joint design for increased strength and durability
- Universal joint extensions can be used with any socket style
- 30° maximum operating flex angle
- Smooth 360° rotation for easier access
- Ball detent for secure socket retention
- Chrome molybdenum alloy steel (Cr-Mo) for exceptional strength and long-lasting durability
- Black oxide finish to resist corrosion
- High-visibility laser-etched markings provide quick size identification
- Meets or exceeds ASME specifications
- Includes tray for storage and organization

Specifications:

- Prop 65 : No Warning
- ASME Specification : Meets or Exceeds



23 Exhibition Drive, Malaga Western Australia

Monday - Friday 7am-5pm + Sat 8am-4pm

Sales Centre for Sales, Advice + Orders

T +61 8 9209 7400

hello@beyondtools.com

Family Name : X-Core™

Product Type : Universal Joint Extension

Packaging : Boxed

Weight (Catalog) : 2.160

Warranty : Limited Lifetime

Drive Tang Size : 3/8 in

Finish : Black Oxide

Male Drive Size : 3/8 in

Set Size Range Min : 6 in

Magnetic : No

UPC : 099575844539

Female Drive Size : 3/8 in

Set Size Range Max : 12 in

Set Included Storage : Tray

Locking : No

Set Piece Count : 3

Drive Type : Square

Material : Chrome Molybdenum Alloy (Cr-Mo)