



ELLIOTT ELECTRIC SUPPLY

We Deliver...Lower Cost, Quality Products, & Personal Service

2310 N. Stallings Dr.
75964-0000, TX Nacogdoches
Phone: 936-569-7941
Fax: 936-560-4685



32944 Flip Socket Hex Shaft Replacement Parts, 4PK

Klein Tools

Catalog Number	32944
Manufacturer	Klein Tools
Description	The 4-Pack Flip Socket Replacement Shafts Come In A Variety Of Sizes And Are Compatible With Klein'S Flip Sockets (Sockets Not Included). Shafts Quickly Attach To An Impact Driver Or Our 1/4-Inch Quick-Connect Handles Driver And Handles Sold Separately. Each Piece Is Impact Rated, Making It An Essential Tool For The Toughest Driving Applications.
Weight per unit	0.2900 (lbs/each)
Product Category	Line Construction Material

Features

included	2" , 3.5" , 5" , 6.5" Hex Shafts
Material	Steel Alloy
Number of Pieces	4
Overall Height	6.6" (16.8 cm)
Overall Width	0.32" (0.8 cm)

Dimensions and Weight

Overall Length	0.28" (0.7 cm)
----------------	----------------

Descriptions

Description	FLIP SOCKET HEX SHAFT REPLACEMENT PARTS, 4PK
extra long description	KLEIN 32944 Replacement Hex Shaft,
Long Description	The 4-Pack Flip Socket Replacement Shafts come in a variety of sizes and are compatible with Klein's flip sockets (sockets not included). Shafts quickly attach to an impact driver or our 1/4-Inch quick-connect handles driver and handles sold separately. Each piece is impact rated, making it an essential tool for the toughest driving applications.
Product Type	Replacement Hex Shaft, 4-Pack
Special Features	Impact Rated

Manufacturer Information

Brand	Klein Tools
GTIN	00092644328633
Manufacturers Part Number	32944
UPC	092644328633

Taxonomies, Classifications, and Categories

Type	Replacement Part
------	------------------



ELLIOTT ELECTRIC SUPPLY

We Deliver...Lower Cost, Quality Products, & Personal Service

2310 N. Stallings Dr.
75964-0000, TX Nacogdoches
Phone: 936-569-7941
Fax: 936-560-4685

Packaging

Carton	1
Package	6
Weight	4 oz (113 g)
Weight Per each	0.29

Uses, Certifications, and Standards

Application	Fastening; Impact Driving
-------------	---------------------------