



Representative

**Catalog Number:** B 910 3/8  
**Product ID:** 7TAA004080R0002  
**UPC Number:** 78599175583  
**Status:** Active

Channel Nut, Size 3/8-16 Inch, Thickness 5/16 Inch, Steel

- Kindorf self aligning channel nuts are designed to provide resistance to pull out and resistance to side slip in excess of the full strength of the channels with which they are used.
- The extreme resistance to side slip results from the unique design of the alternate teeth, spaced and designed to develop a wedging action that increases with pressure or load.

### Header

3D Model Available on Website

### North American Specifications (UNSPSC)

UNSPSC	31161708 Channel nuts
IGCC	2841 Channel nuts
Brand Name	Kindorf
Type	Fittings & Hardware
Special Features	Kindorf self aligning channel nuts are designed to provide resistance to pull out and resistance to side slip in excess of the full strength of the channels with which they are used.
Application	For use with all Kindorf channels.
Material of Construction	Steel
Finish	Galv-Krom/Standard
Thread Size	3/8 Inch - 16

### European Specifications (ETIM)

ETIM	EC000096 T-nut for channels
Material	Steel
Surface protection	Untreated
With spring	N

### Packaging

Outer Quantity	100
Outer Dimensions (inches)	7.5x4.1x2.8
Weight Uom	8.5 lbs. per 100

### Documents / Support Tools

Technical Data Sheet Global wsd-001061

**For further technical assistance, please contact us...**

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