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 PRODUCT-DETAILS

# ASL 500 NTNK

## AL Comp Stack Lug 500 Tin Plated




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**General Information**

Extended Product Type	ASL 500 NTNK
Product ID	7TAA262020R0117
Catalog Description	AL Comp Stack Lug 500 Tin Plated
Long Description	Tin Plated Aluminum Two-Hole NEMA Lug Kit Containing Both a Standard Two-Hole NEMA Lug (AL 500 NTN) and a Stacking Two-Hole NEMA Lug (ASL 500 NTNK). 500 kcmil AL9CU - UL listed, 477 kcmil, Compact 600 kcmil, , ACSR 397.5 (26/7) and 477 (18/1), installing dies 106A, 300, 317, 1 5/16, 15A.

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**Ordering**

UPC	783786696611
Country of Origin	United States (US)
Selling Unit of Measure	each

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**Container Information**

Package Level 1 Units	1 EA
Package Level 1 Width	0 mm

	0 in
Package Level 1 Height	0 mm 0 in
Package Level 1 Depth / Length	0 mm 0 in
Package Level 2 Units	4 EA
Package Level 2 Width	25.4 mm 1 in
Package Level 2 Height	25.4 mm 1 in
Package Level 2 Depth / Length	25.4 mm 1 in
Package Level 3 Units	8 EA
Package Level 3 Width	0.254 mm 0.01 in
Package Level 3 Height	0.254 mm 0.01 in
Package Level 3 Depth / Length	25.4 mm 1 in

### Additional Information

Application	General Purpose Lugs for Aluminum and Copper Terminations
Brand / Label	Homac
Connection Type	Compression
Effective Date	20080619
Insulation Material	None
Product Name	Terminals, electrical splices and electrical couplings; wafer probes
Product Type	Compression Lug Two Hole Stacking
Size	7.375 inch long
Special Functions	Dual rated for use with Aluminum and Copper Conductors. Prefilled with Oxide Inhibitor to prevent oxidation and keep out moisture. All lugs marked with conductor sizes and die references for easy installation.
Standards	ANSI C119.4
Surface Finishing	Tin Plated
Wire Size	477 to 500 kcmil 500 to 600 kcmil

### Certificates and Declarations

Data Sheet, Technical Information	ASL 500 NTK
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### Classifications

UNSPSC	39121409
WEEE Category	Product Not in WEEE Scope
IDEA Granular Category Code (IGCC)	4543 >> Wire connectors

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## Categories

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Low Voltage Products and Systems → Installation Products → Cable Accessories and Apparatus → Distribution Connectors

