



2600L2 600-2AWG PNLBRD Lug

Nsi Industries

Catalog Number	2600L2
Manufacturer	Nsi Industries
Description	2 Port Panelboard Lug 600 MCM - 2 Awg Panelboard Style For Multi-Conductor With Nema Mounting Hole Spacing For Turn Prevent and Secureness. Made Of 6061T-6 Aluminum Alloy. Electro-Tin Plated For Low Contact Resistance. For Use With Copper or Aluminum Conductors. Rated 600 Volts (2000V Max Per UL486B). UI 486A/B Listed. Temperature Rating 90 Degrees C. All Hole Spacing Is Nema Standard Of 1.750".
Weight per unit	0.7000 (lbs/each)
Product Category	Large Terminals & Connectors

Features

Warranty	1 YEAR
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Material, Color, and Finish

Color	Aluminum
Finish	Aluminum

Descriptions

Description	600-2AWG PNLBRD LUG
extra long description	NSI 2-600L2 Nema Panel Lug (2)600-2
Features	2 Port Panelboard Lug 600 MCM - 2 AWG Panelboard style for multi-conductor with NEMA mounting hole spacing for turn prevent and secureness. Made of 6061T-6 aluminum alloy. Electro-tin plated for low contact resistance. For use with copper or aluminum conductors. Rated 600 volts (2000V max per UL486B). UL 486A/B Listed. Temperature rating 90 degrees C. All hole spacing is NEMA standard of 1.750".
Long Description	2 Port Panelboard Lug 600 MCM - 2 AWG Panelboard style for multi-conductor with NEMA mounting hole spacing for turn prevent and secureness. Made of 6061T-6 aluminum alloy. Electro-tin plated for low contact resistance. For use with copper or aluminum conductors. Rated 600 volts (2000V max per UL486B). UL 486A/B Listed. Temperature rating 90 degrees C. All hole spacing is NEMA standard of 1.750".
Product Type	Nema Panel Lug (2)600-2
Special Features	(2) 600 MCM-2 AWG - Dual Rated - 3 Pack



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Manufacturer Information

Brand	Platinum Tools
GTIN	00662381001429
Manufacturers Part Number	2-600L2
UPC	662381001429

Taxonomies, Classifications, and Categories

Category Description	Comp & Mech Lugs and Butt Splices
Type	Panelboard Lug

Packaging

Carton	1
Package	3
Weight Per each	0.7

Uses, Certifications, and Standards

Application	Wire Termination
environmental conditions	90 C
standard	cULus