

Last updated: 30/08/2023 02:49:09

LH-314N 3.2X450MM96 PCS 5KG

Product group: **095** Product number: **699272**

Low hydrogen, high tensile electrode for welding of mild steel and ship quality steel.

Product information

This product supersedes product no: 303057

Areliable basic all-around LMA electrode for unalloyed and low alloyed ship quality steels, high deposition rate, deposit with high resistance against impact and cracking. Easily removable slag, good building properties.

Features

- LMA electrode
- Unitor high density polyethylene packing
- · Approved by classification societies for higher tensile steels
- Deposit recovery 124%

Benefits

- Optimised formula for shipboard maintenance welding giving high deposition and excellent performance
- Electrodes can be exposed longer in the open
- Long storage lifespan without moisture pick up
- In compliance with maritime rules and regulations

Specification

General

Invent Hazard Material (IMO/EJ) classification	NA

Dimensions/Weight

Diameter [mm]	3.2
Weight [kg]	5

Technical data

AWS	E7018
Polarity	DC+/-

Performance data

A [A]	455
Amperage [A]	100

Approvals

Contact Customer Service for 3rd party approvals certificates

Documents

SDoC and MD for IHM

Related products

Is consumable by

669999

ELECTRODE CABINET COMPACT EMPTY

Is frequently bought together with

699280

LH-314N 4.0X450MM 78 PCS 5.6 KG

699264

LH-314N 2.5X350MM 161 PCS 4.0 KG

699165

GPO-302N 2.5X350MM 295 PCS 5,2KG

699173

GPO-302N 3.2X350MM 190 PCS 5.4 KG

320320

UWI-320TP WELDING INVERTER





This page is printed from $% \left(1\right) =\left(1\right) \left(1\right)$

https://www.wilhelmsen.com/product-catalogue/products/welding/arc-welding-consumables-and-storing/coated-stick-electrodes/lh-314n-3.2x450mm96-pcs-5kg