

Last updated: 28/06/2025 01:00:48

ALUMIN-351N 3.2X350MM 71 PCS 1.0 KG

Product group: 096 Product number: 699538

Electrode used for joining and building up aluminium parts with thickness of more than 2mm sheets, sections, tubes, pistons, castings, gangways etc.

Product information

This product supersedes product no: 233676

Electrode for welding forged and cast aluminium alloys containing more than 7% Si as main alloying element.

Features

- Unitor high density polyethylene packing in combination with vacuum packing
- Good arc stability
- High strength

Benefits

- Easy to use and covers a range of aluminium alloys
- Less possibility for joint failure during operation

Specification

General

Invent Hazard Material (IMO/EU) classification	NA
--	----

Dimensions/Weight

Diameter [mm]	3.2
Weight [kg]	1.1

Technical data

Polarity	DC+
----------	-----

Performance data

Amperage [A]	110
--------------	-----

Variants

Product name	Product number	Amperage [A]	Diameter [mm]	Polarity	Weight [kg]
<u>ALUMAG 235 3.0MM GAS TIG WELD 0.5KG</u>	514265		3.0	AC	0.5
<u>ALUMAG-W 235 1.0MM 2.0KG</u>	590083		1.0	DC+	2
<u>ALUMIN-351N 3.2X350MM 71 PCS 1.0 KG</u>	699538 (supersedes 233676)	110	3.2	DC+	1.1

Documents

[SDoC and MD for IHM](#)

Related products

Variants

- 590083
- ALUMAG-W 235 1,0MM 2,0KG
- 514265
- ALUMAG 235 3.0MM GAS TIG WELD 0.5KG

Is frequently bought together with



233601
AG 60 252 2.0 X500MM0,5KG

699165
GPO-302N 2.5X350MM295 PCS 5,2KG

699173
GPO-302N 3.2X350MM190 PCS 5.4 KG

699264
LH-314N 2.5X350MM161 PCS 4.0 KG

699272
LH-314N 3.2X450MM96 PCS 5KG