

ITEM

OMNIA 46

2.5X350mm

250 pieces

Net weight:

4,8 Kg

Classification: **AWS A5.1: E6013**

EN 2560-A: E 38 0 R 11

Approvals:

ABS, BV, DNV, LR, TUV 04860

Current type: AC/DC

Positions:



Redrying recommendations: 1h/ 100°C

Diam. Current

2.0 50 - 60

2.5 70 - 90

3.2 95 - 135

4.0 140 - 200

5.0 180 - 240



0035 05

DoP No.: WPE1-0055-03

EN 13479

Intended use and essential

characteristics: See DoP

Lincoln Electric Europe BV

Nieuwe Dukenburgseweg 20

6534 AD Nijmegen, Netherlands

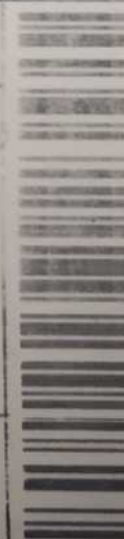
CE: Application in metallic structures or in composite metal and concrete structure

Item : 609060

Lot: Z1MS220073

MADE IN EU

LINCOLN
ELECTRIC



Lot No.: 022158545
Art. No.: 599993
Pcs (nom.): 130
Net weight: 0.8kg

Current:
-Type AC/DC
-Range 25-50

Classification:
AWS A5.1 E6013
ISO 2560-A E 38 0 R 11

Comp. %:
C 0.06
Mn 0.50
Si 0.45

® OMNIA 46
1.6x250mm

Country of origin: NL
By Lincoln Electric



Approvals:
ABS
BV
DNV
GL
LR
TUV

Lot No.: 022119598
Art. No.: 527490
Pos (nom.): 125
Net. weight: 0,7kg

Current:
-Type AC/DC E+/-
-Range 20-40

Classification:
AWS A5.4 E308L-16
EN 1600 E 19.9 L R 12
Redry: 1h/325°C
Comp. %:
C 0,020 Cr 19,5
Mn 0,80 Ni 9,7
Si 0,80

® AROSTA 304L

1.5x250mm

Country of origin: NI



Approved
By
TUV