



STAINLESS STEEL WELDING ELECTRODE E 308L-16 - BLISTER 50 UN

VIEI30820BL50

This 308L-16 stainless-steel electrode set provides high-quality welds on austenitic stainless steels, ensuring excellent corrosion resistance and consistent operational stability. Suitable for structures, piping, food-industry equipment and applications exposed to demanding environments. Compatible with AC/DC (-), these electrodes deliver a smooth and stable arc with low spatter, resulting in clean, controlled weld beads. The slag removes easily, increasing productivity and improving weld finishing.

Key features

- > 308L-16 electrodes for austenitic stainless steel
- > AC/DC (-) compatible
- > Stable arc and easy ignition
- > Excellent corrosion and oxidation resistance
- > Clean weld beads with minimal spatter
- > Easy slag removal
- > Suitable for piping, structures and industrial stainless applications
- > Reliable performance for professional welders

Specifications

Chain	30-50 A
Current type	AC/DC (-)
Composition	C <0,03%, Si 0,75%, Mn 0,55%, Cr 18,50% e Ni 10,50%
Diameter	2 mm
Length	300 mm
Size	2,0 x 300 mm
Size	2,5 x 300 mm
Size	3,2 x 300 mm
Number of pieces	50
Standards	AWS A5.4: E308L-16 e ISO 3581-A: E199LR1

Variants

Reference	Colour	Power	Luminous Flux (Lm Useful)	Colour Temperature	Dimensions
VIEI30820BL50	-	-	-	-	-
VIEI30825BL50	-	-	-	-	-
VIEI30832BL50	-	-	-	-	-