Technical Data Sheet

E7018AC X 1/8in X 14in X 50 lb vacuum sealed foil bag low hydrogen AC welding electrode (1/EA Master)

Brand / manufacturer	Techniweld
Product category	Welding Electrode
Product codes	SKU: E7018AC-125-50 UPC: 652426532681

Product description

Techniweld E7018AC low-hydrogen stick welding electrode, 1/8" x 14". The E7018AC coating is formulated to work best on an AC power source.

Sold as a 50 lb vacuum-sealed foil bag.

Key benefits

- Low-hydrogen E7018AC electrode
- Coating formulated for AC welding machines

Typical applications

- Stick (SMAW) welding with an AC power source

Specifications

Classification	E7018AC
Diameter	1/8"
Length	14"
Package	50 lb vacuum-sealed foil bag
Prop 65	Warning: B - TiO2/CO

Information source

Russmill Safety product listing — https://www.russmillsafety.com/products/e7018ac-x-1-8in-x-14in-x-50-lb-vacuum-sealed-foil-bag-low-hydrogen-ac-welding-electrode-1-ea-master (listing notes product information supplied by the manufacturer, Techniweld)

Prepared by Russmill Safety from publicly available manufacturer information and our product listing. This is not the manufacturer's original publication. For legally required safety data, use the manufacturer's official Safety Data Sheet.

Prepared by Russmill Safety · November 2026

Supplier / distributor contact

Supplier / distributor	Russmill Safety
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