

# **NEWS**

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## **FOR IMMEDIATE RELEASE**

**From: Select-Arc, Inc.  
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## **SELF-SHIELDED T-8 ELECTRODE FOR CRITICAL STRUCTURES**

**Fort Loramie, OH –Select-Arc, Inc. has introduced a carbon steel, flux cored, self-shielded T-8 electrode (E71T-8-H8) intended for the all position welding of carbon and certain low alloy steels where good weld metal toughness is required.**

**Select 78 is designed to provide superior arc stability and low spatter emission, enabling high deposition rates whether in-position or out-of-position. As opposed to other T-8 products, this electrode has a broad operating window that allows both experienced and apprentice welders to operate with ease. It operates on straight polarity (DCEN) and produces exceptional bead shape with an easily removed slag.**

**Select 78 possesses the following approvals:**

- **Canadian Welding Bureau (CWB) E491T-8-H8**
- **American Bureau of Shipping (ABS) 3YSA H10**
- **Det Norske Veritas (DNV) III YMS H10**
- **AWS D1.8 (Seismic Supplement) for all diameters**

**Available in 1/16", .072" and 5/64" diameters, Select 78 is utilized in structural steel erection, ship and barge construction and bridge fabrication.**

**For more information on the new Select 78, contact Select-Arc at 1-800-341-5215 or visit our website at [www.select-arc.com](http://www.select-arc.com).**