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## **ESAB INTRODUCES COPPER-COATED LOW ALLOY WIRE FOR SUBMERGED ARC WELDING**

*Florence, SC* – ESAB Welding & Cutting Products introduces OK Autrod 13.20SC, a copper-coated low alloy wire for submerged arc welding. This wire is an EB3 submerged arc wire designed to weld creep-resistant steel of the 2.5% Cr – 1% Mo type. When combined with ESAB's OK Flux 10.63, the wire produces a clean weld deposit with an X-factor less than 15 and a J-factor less than 120. This combination fulfills the stringent requirements for impact toughness after step-cooling treatment of the weld metal. The wire can also be used with other fluxes for applications not requiring step cooling treatment. OK Autrod 13.20SC is ideal for process piping, heat exchangers and pressure vessel fabrication applications.

With more than 100 years of experience, ESAB Welding & Cutting Products is one of the world's largest and most knowledgeable manufacturers of welding and cutting equipment and welding filler metals. To ensure customer satisfaction, many ESAB products carry a 100% Satisfaction Guarantee. Recognized as the technological leader in the industry, ESAB is committed to providing customized solutions for its customers.

For more information on the OK Autrod 13.20SC, visit [www.esabna.com](http://www.esabna.com) or call 1-800-ESAB-123.