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U.S. DEPARTMENT OF ENERGY
NUCLEAR ENERGY PROGRAMS

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Energy Research Abstracts

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The KWIC Index is an alphabetical listing that provides rapid identification of NE standards based upon the specific subject areas.

This index facilitates identification of a NE standard by major or key words located in the center of the alphabetical index listing (# indicates the beginning of a particular title, and * indicates the end). Alphanumeric designations for specific NE standards are shown in the right-hand column.

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*	#Nickel-Molybdenum-Chromium Alloy	Welded Pipe (ASME SA-155 with Additional Requirements)	F 3-5T
Additional Requirements)*	#Austenitic Stainless Steel	Welded Pipe (ASME SA-358 with Additional Requirements)	F 3-7T
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#Mild Steel Electrodes for Flux-Cored Arc		Welding (ASME SFA-5.18 with Additional Requirements)*	M 3-5T
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ASME Boiler and Pressure Vessel Code, Section IX)*	#Fluxes for Submerged Arc	Welding (ASME SFA-5.23 with Additional Requirements)*	M 1-6T
Requirements)*		Welding and Brazing Qualifications (Supplement to	M 1-20T
#Fluxes for Submerged Arc		Welding of Mild Steel (ASME SFA-5.17 with Additional	F 6-5T
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*		Welding of Reactor Core Components and Test Assemblies	F 6-8
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