

The Propitious Year 2008

KOBELCO WELDING TODAY

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(1) SHELL BUTT JOINTS

The welding of shell-to-shell girth butt joints, shell-to-shell seam butt joints, channel-to-channel flange girth butt joints, and channel-to-shell girth butt joints begins by preparing the joint with either a double-V groove (for wall thickness of 50 mm or less) or a single-V narrow groove (for thicker walls). Double-V-groove joints are joined by SAW, and narrow single-V-groove joints are joined by ate butt weldiid from the inner side, S11777.42(

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