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By George E. Linnert

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heating- weldability of low alloy steels, welding of stainless steels use of Linnert G. E., Welding Metallurgy , Volume I and II, 4 th Edition, AWS, 1994. 2.

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Carbon steel - Wikipedia, the free encyclopedia -

in this use carbon steel may include alloy steels. 1.2 Higher-carbon steels; 2 Types. 2.1 Low-carbon steel; Welding; Forging; References

Carbon content, steel classifications, and alloy steels -

Generally, carbon is the most important commercial steel alloy. Increasing carbon content increases hardness and strength and improves hardenability.

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