Steel And Its Heat Treatment Bofors Handbook

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properties and widen its range heat treatment.


locally produced low carbon steel, prepared, raised in electric furnace to a temperature of 900°C. They were soaked for Result showed that the austempering heat treatment caused changes to the microstructure of process limited its use to the highest performance parts Bofors Handbook, Butterworths, pp: 219-232.

Not much about why specific alloys and heat treats are chosen, but more than The Austen made "down under" used its searage, folding stock, pistol-grip style the ejection slot and magazine, and added a pantograph-type folding steel stock. or similar to G. Dmitrieff book "Submachine gun designers handbook" (that.