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temperature is

relatively low and

there is no

subsequent

quenching. Surface

hardnesses as high

as 1150 HD are

obtainable with

'Nitralloy' steels.

Corrosion resistance

of the steel is

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Improved. The treated components retain their hardness up to 500 °C compared with the 220 °C for case-hardened plain carbon and low- alloy steels. Resistance to fatigue is good. The process is cheap when large number of components are to be treated.

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toughness, good electrical insulation, and ease of moulding to shape. It is also a relatively low cost material that is readily available. The metal joining piece and its clamping screws are

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made from brass.

This metal has been chosen because of its special properties.

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are used. These

alloys (carbon content

from 2.06% to 4.3%)

are called cast irons.

When temperature of

an alloy from this

range reaches 2097

°F (1147 °C), it

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contains primary
austenite crystals and
some amount of the
liquid phase.

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