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 and there is no subsequent quenching.
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 are obtainable with 'Nitrallloy' steels.
 Corrosion resistance of the steel is
 improved. The treated components
 retain their hardness up to 500 °C

compared with the 220 °C for case-
 hardened plain carbon and low- alloy
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 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 made from brass. This metal
 has been chosen because of its special
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