









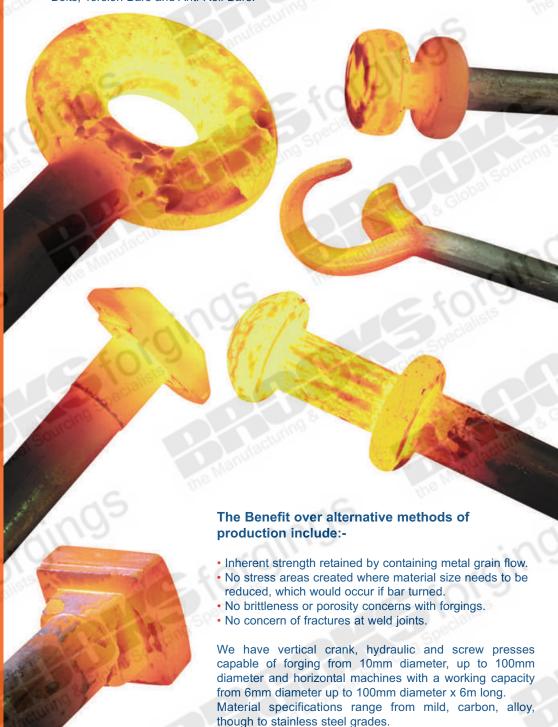




Upset Forging

Upset Forging is the term used to describe the gathering of metal over a given area and then subsequently formed in dies (or tools) to a required shape. Conventional methods of upsetting are electrical resistance and mechanical pre-forming. The process can be carried out at the end of the bar, both ends of the bar, or at any mid-division point.

Typical examples of Upset Forged Components are Eyebolts, Hexagon or Square Head Bolts, Torsion Bars and Anti-Roll Bars.



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