

Honest Forging Ripper Shanks







FORGING RIPPER SHANKS

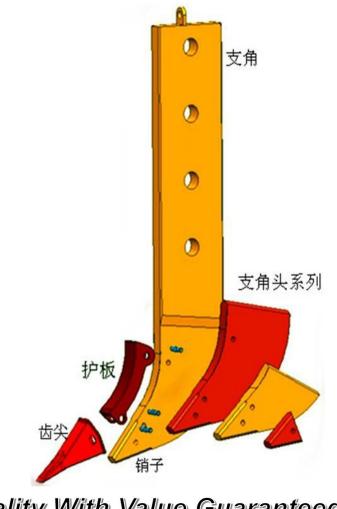
Our ripper shank was one-piece forged, the fiber texture of steel was changed belong to the shape of the shank, and the microscopic structure of the steel become very compacted. This forging process improve the wear-resisting, impact resistance, toughness of the shank.



Quality With Value Guaranteed



- (1) Forging Process
- (2) Mechnical Process
- (3) Heat Treatment
- (4) Shot blasting
- (5) Hardness Testing
- (6)Painting and packing





(1) Forging Process



Raw Material



Cut the raw material





Heating the material



Hammering to the shape





Normalizing



Shape Cutting



(2) Mechnical Process



Load the material



Setting the parameter





Drilling the big hole



Drilling the side hole

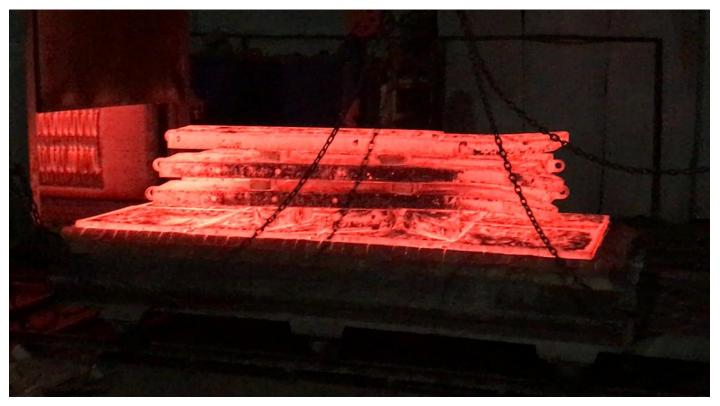




Milling the tip



(3) Heat Treatment



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Quenching



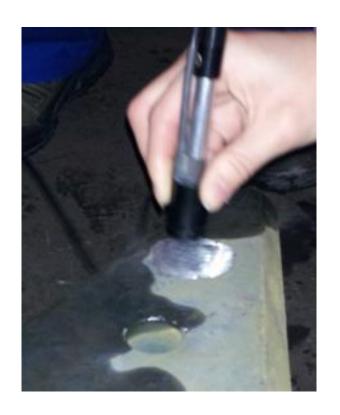
(4) Shot Blasting







(5) Hardness Testing





(6)Painting and packing







Thanks!!