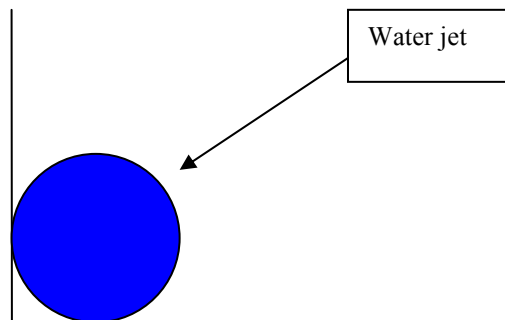




Understanding Waterjet corners

Waterjet cutting uses high pressure water to cut through various types of material. The jet is a round tool and forces water and abrasive through a small orifice at the head end of the machine. With the jet being round and around 1.1mm in width, is impossible to create a perfectly square corner. Each corner section will have a very small radius on.



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