

High efficient steel beam drilling

DRA



High efficient and reliable drilling in structural steel beam

Optimal web thickness limits deflection Easy insert replacement Fine chip breaking Insert sizes: DC = 7.94 mm - 33.00 mm Toolholder L/D: 1.5D -12D 1st choice for general machining **GM**



For minimal burr creation FTP







Full lineup





and controls vibration

Cutting edge

image



Optimal web thickness limits deflection

Improved hole accuracy by controlling drill deflection with a 20% thicker web compared with Competitor A



DRA Toolholder ø7.94 mm - 25.50 mm

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Special chisel edge with S-curve reduces thrust force



Standard drill



