

Specifications

Units:

Imperial

Metric

Hole Shape	Circle
Imperial Hole Size (in)	0.91
Imperial Bolt Size (in)	7/8"
Metric Hole Size (mm)	23,1
Metric Bolt Size (mm)	M20
Mild A7 Maximum Allowable Material Thickness To Be Punched (in)	0.56
Boiler Plate Maximum Allowable Material Thickness To Be Punched (in)	0.56
Structura IA36 Maximum Allowable Material Thickness To Be Punched (in)	0.56
Struct Corten ASTMA242 Maximum Allowable Material Thickness To Be Punched (in)	0.5
Cold Rolled C1018 Maximum Allowable Material Thickness To Be Punched (in)	0.56
Hot Rolled C1050 Maximum Allowable Material Thickness To Be Punched (in)	0.35
Hot Rolled C1095 Maximum Allowable Material Thickness To Be Punched (in)	0.22
Hot Rolled C1095 Annealed Maximum Allowable Material Thickness To Be Punched (in)	0.35
Stainless Annealed Maximum Allowable Material Thickness To Be Punched (in)	0.35
Stainless 304 Hot Rolled Maximum Allowable Material Thickness To Be Punched (in)	0.35
Stainless 316 Cold Rolled Maximum Allowable Material Thickness To Be Punched (in)	0.35
Compatible Products	SP50, SP50100, SP5000