

Slotted Liner I-Wheel®

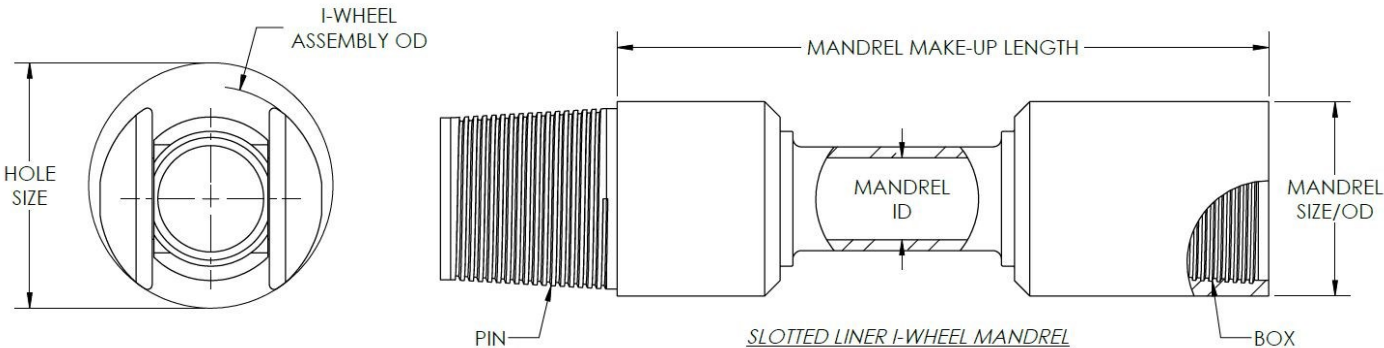
Impact Selector's Slotted Liner I-Wheel® is an innovative friction reduction device designed to efficiently and reliably convey tubing or casing strings into highly deviated or extended lateral horizontal well bores. The I-Wheel creates low contact areas that keep the tubing or casing joint off the low side of the well, passing over problem areas that can cause sticking. The Slotted Liner I-Wheel is connected to the tubing string by a mandrel that matches the physical and mechanical properties of the tubing. When placed between each joint of tubing, it acts as a coupling, allowing the I-Wheel to rotate freely and self orient.



Specifications

Hole Size (in)	3.0
Tubing/Mandrel Size (in)	2.375
Tubing Weight (lbs / ft)	4.7
Tubing ID (in)	1.995
Tubing/Mandrel Thread	ST-L
Tubing Grade	L-80
Mandrel Makeup Length (in)	8.0
Mandrel ID (in)	1.0
I-Wheel Assembly OD (in)	2.75

*Other sizes available upon request.



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ISO 9001-2015 / ISO 45001-2018

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