



DPT 1636 by Blakemere

THE TOOL

Blakemere's Drill Pin Tool provides an efficient method for securing multiple casing strings for safe recovery operations. When used in conjunction with Blakemere's other severance service products, they provide a unique and cost-effective solution for well abandonment.

The Drill Pin Tool is provided with 101.6 mm (4 in) or 152.4 mm (6 in) shell cutters which enables holes to be drilled from both sides of a pipe with a very short time cycle. The simultaneous safe recovery of multiple casing strings reduces the number of handling operations. The drilling is a cold work technique for use in environments where hot work is not permitted.

THE FEATURES & BENEFITS

- Dedicated lifting points
- Proven track record
- Hydraulically powered
- Option for total remote operation



DATA SHEET ///
DPT 1636

Technical Specification	
Footprint	1572 x 1870 x 810mm (shipping dimensions)
Weight in Air	706 kg (1556 lb)
Tubular Clamping Range	406 – 915mm (16-36 in)
Hydraulic Requirements	50 L/min (13 gal US/min @ 72 bar)
ROV requirement	Industry Work Class with High Flow Valve pack – 100 hp rating or aux power pack

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