

LEAD IMPRESSION BLOCK

DESCRIPTION

The Lead Impression Block (LIB) is designed to provide a simple but effective means of taking an imprint of a downhole device or obstruction.

By a single, downward jar against the obstruction, the soft lead face is imprinted after impact. After removing the Lead Impression Block at surface the indentation can be interpreted to provide an indication as to the cause and type of obstruction within the well. The interpreted results allow for subsequent fishing operations to be performed to enable fish recovery.

FEATURES

- Available in a range of sizes to suit all Completion designs
- Double face designs available for flow control device diagnostics
- Connection options to suit customer requirements
- Hexagonal flats for safe make-up & break-out

Nominal Tubing Size in - [mm]	To Suit Tubing Size in - [mm]
2,375 - [60,325]	2 - [50,8]
2,875 - [73,025]	2,5 - [63,5]
3,5 - [88,9]	3 - [76,2]
4,5 - [114,3]	4 - [101,6]
5,5 - [139,7]	5 - [127]
7 - [177,8]	8,47 - [215,138]

