

Wireline Plug Tool Catcher

An optional tool catcher can be used along with the wireline logging plug.

This failsafe allows the wireline tool string to be caught in the tool catcher should the wire break on pulling out. Without the tool catcher, the plug and PLT would need to be fished separately. With the tool catcher, just one fishing trip would be required to retrieve the plug and BHA, without the risk of losing the tool string in the hole.

The tool catcher is a universal design and can catch 1.000" to 1.750" external fish neck sizes.

FEATURES & BENEFITS

- Spring loaded fingers
- Catches 1.00" to 1.750" external fish necks
- 2.305" OD
- Fits UMS Flowell Wireline Logging plug by replacing the bull nose at the bottom of the plug

SPECIFICATIONS

- Load capacity 2000kg



Technical Specifications - Wireline Plug Tool Catcher

| Part Number | OD (in) | Wireline plug size (in) | Fish neck catch size (in) |
|-------------|---------|-------------------------|---------------------------|
| WLP-0011 | 2.305 | 2.312 TO 2.750 | 1.00 TO 1.750 |
| WLP-0019 | 1.860 | 1.875 TO 2.250 | 0.875 TO 1.375 |

