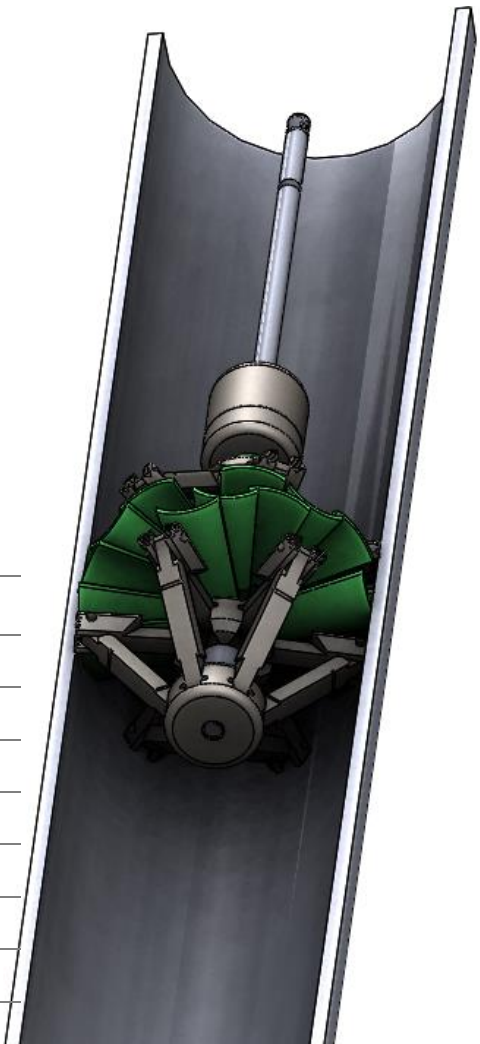


Pantera Cement Platform

Pantera Cement Platform or PCP® is a permanent anchoring device with an array of compressed metal leaves feature covering 360° of circumference to support bridging material and subsequent cement slurry to form a cement bridge plug.

Due the reduce diameter, the PCP is run thru tubing in rigless operations.

Contains a set of two anchoring mechanisms for proper set and keeping the PCP in place with a force of 5000 lbs. avoiding movement upwards and downwards after set.



Specifications

| | | | |
|------------------------|-----------------|-------|--------|
| Model | PCP-A | | |
| Length before setting* | 1000-1100 mm | | |
| Length after setting* | 350-450 mm | | |
| Diameter | 43 mm | 54 mm | 66 mm |
| Casing Size | 5 1/2" | 7" | 9 5/8" |
| Material | Stainless Steel | | |
| Max Temp | 350 °F | | |
| Max Pressure | N/A | | |

*changes with model for specific casing size



Pantera Cement Platform

Features

- Thru-tubing application.
- 5000 lbs. anchoring force.
- Metal leaves for strong support base.
- Ultra small device, 600mm length before setting.
- Corrosion resistant material.
- Bi-directional anchors.

Application

- Platform for cement plug.

Benefits

- Low-cost equipment.
- Supports gravel, ceramic ball, metal balls and bridging material.
- Same setting tool for all PCP models.

