Fluted Centralizer

The Fluted Centralizer is a one piece design that can be used to centralize a toolstring or lower BHA in the tubing string.

The Fluted Centralizer can also be used in some cases to drift the well bore. The fluted design allows for sufficient fluid bypass to enable efficient toolstring conveyance in well fluids.

APPLICATIONS

- To centralize a toolstring or lower BHA
- Specific drifting applications

FEATURES AND BENEFITS

- One piece robust design
- Special No-Go type designs can be supplied to enable tagging of the nipple profile
- The fluted design allows for sufficient fluid bypass which enables efficient toolstring conveyance in well fluids
- Bull Nose Bottom Subs available
- Connection options available to suit customer requirements











No-Go type Fluted Centralizer



Product Code: Fluted Centralizer / 107

info@peakwellsystems.com | peakwellsystems.com

 $\ensuremath{\textcircled{O}}$ 2017 Peak Well Systems Pty Ltd. All rights reserved.

This material and everything contained herein is the property of Peak Well Systems Pty Ltd and is prepared for information purposes only. Nothing contained within these materials shall be treated as a representation to be relied on by any person or an offer for sale or contract of any kind whatsoever. Any reproduction or distribution without the express written consent of Peak Well Systems Pty Ltd is strictly prohibited. The product to which this datasheet pertains is proprietary technology owned by Peak Well Systems Pty Ltd and patented under numbers referenced herein.