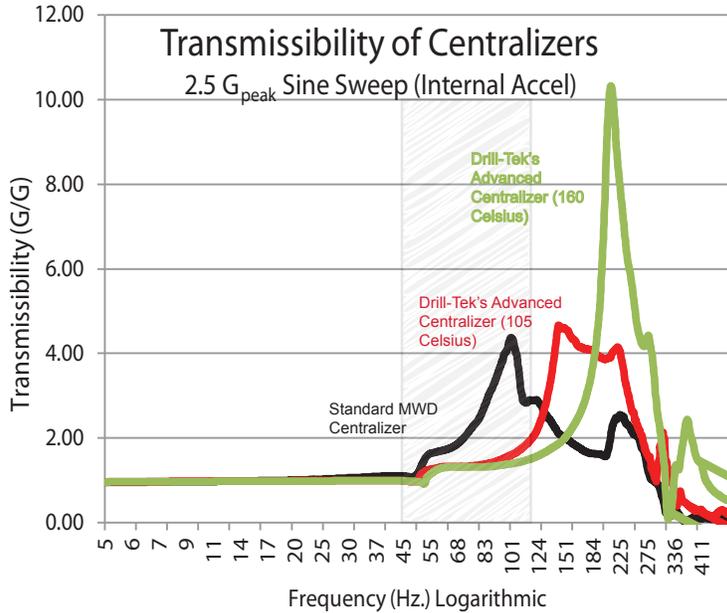


Drill-Tek's Advanced Centralizer

is an engineered, elastomeric, shock-reducing fin. It has been field-proven for almost a decade with laboratory tests to back it up. Independent testing has shown a 400% reduction in transmitted shock and vibration into the MWD tool string. Reduced fatigue means a longer life for your equipment.



DynaQual Test Labs, an industry leader in shock and vibration testing has independently tested and the results demonstrated when compared to traditional MWD centralization fins Drill-Tek's advanced centralizer was a clear winner in the reduction of shock and vibration in the band of frequencies found while drilling.

Some benefits of the Advanced design

- Retrievable & resettable
- No fin cutter required
- Adapts to collar size
- Easy to service
- Long life
- Proprietary blend of special polymers to reduce shock

Shock reducing polymer formula



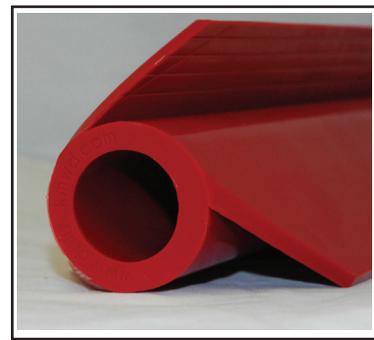
25 Shep Street, Spruce Grove, Alberta, Canada, T7X-3B2

T: (780) 410-0491

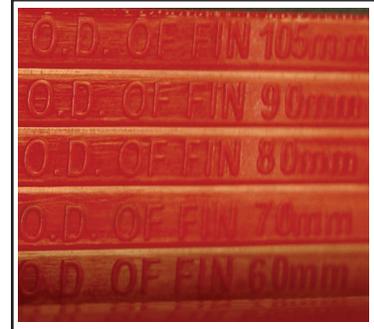
E: sales@drilltek.com

W: www.drilltek.com

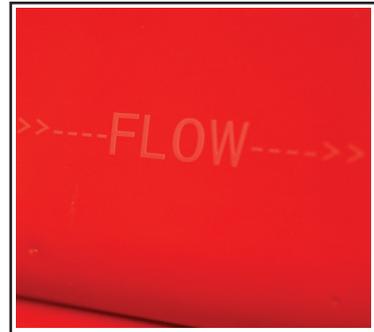
Tri-Blade reflex system reduces the damaging effects of shock and vibration while allowing proper centralization in multiple collar sizes. It will adjust to fit, maintaining contact with pipe.



Cut lines indicate the proper sizing of the fin to ensure proper contact with the collar and correct flow past the MWD tool string. No jigs or tools to cut a straight line.



Flow indicator aids the operator in assembly, showing the direction the mud flows past the MWD tool string. Prevents the operator from damage caused by assembling tool upside down



Drill-Tek's Advanced Centralizer Fin holds the MWD tool string securely in the center of the collar. Engineered to replace the standard bow-spring and rubber fin, lab results have shown a 400% reduction of shock and vibration transmitted into the MWD tool string.

Drill-Tek MWD is a leading provider of advanced measurement while drilling (MWD) equipment. With field proven equipment, experienced field and technical trainers we provide support and equipment to the upstream drilling industry.

Flow direction Indicator

Tri-blade reflex system for perfect fit

Cut lines with measurement indicators

