



Product Info Sheet



We Facilitate Protecting Lives ♥ Mother Earth

Katch Kan®



Extended Kelly Kan™

Problem

- Uncontrolled discharge of drilling fluid on drill floor
- Excessive use of lower kelly cock as mud saver valve

Solution

A device that controls and re-directs drilling fluid discharge down into the Splash Guard™ through the slips for draining into the Upper Katch Kan™. Designed for offshore applications or where higher fluid discharge is present.

Value

- Easily installed in seconds by one person without tools
- The same seal fits the kelly, drill-pipe tool joint, heavy-weight or drill collar (in most cases)
- The Extended Kelly Kan™ fits on regular drill string, heavy-weight drill pipe, drill collars, test tools, saver subs, service tubing, and casing up to 8"
- A quick exchange of seals and Top Plates enable Kelly Kan™ to fit tubing, test tools or other string, with diameters ranging from 2 3/8 to 8 inches
- Seals remain supple in extreme temperatures
- Can trip wet pipe as easily and safely as dry pipe
- Minimizes kick potential
- Lower kelly cock not being use for mud saver valve
- Can blow Kelly over the rotary table instead of rat hole

Specifications

- 59.5" Tall
- 54 LBS

Seals and Top Plates Sold Separately



Item	Part #
KK™ Extended for 8"T	KK1-001-EX
KK™ Extended w/chutes	KK1-002-EXC
Seals	KK001-__
Top Plates	KK005-__