

FASTR® Landing String System

The **FASTR®** Landing String System consists of 6 5/8" FH Slip-Proof® Landing String design that features a 6ft Slip-Proof® section which prevents the crushing of the tubular by the **FASTR®** Slip System. The V-150 grade **FASTR®** Landing String is rated to 2.0 MM lbs, with the UD-165 grade rated to 2.5 MM lbs.



The **FASTR®** Slip System is used for handling loads of up to 1000 ton encountered when landing long strings of casing in deep water operations. The **FASTR®** Landing String System provides safe and reliable operation using standard rig equipment.



Hydraulic 1000 Ton Elevator

Dressed with specially designed inserts for handling the 6 5/8" Slip-Proof® Landing String



Split Insert Bowl

Uniquely designed to accommodate the FASTR® Slips



FASTR 1000 Ton Slips

Dressed with specially designed inserts for handling the 6 5/8" Slip-Proof® Landing String



Backsaver

Hydraulically Operated enhancing safety & efficiency for lifting and lowering slips



FASTR Landing String

Tensile and slip crushing capacity for 2.0 MM lbs and 2.5 MM lbs. Standard 6 5/8" FH connections for easy make-up and handling

Deep Inventory. Even Deeper Expertise.



Scan Code for all of our
current specification sheets

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