



**Replacement
Inflatable
Packers &
Elements PTY LTD**

GRAB PACKER

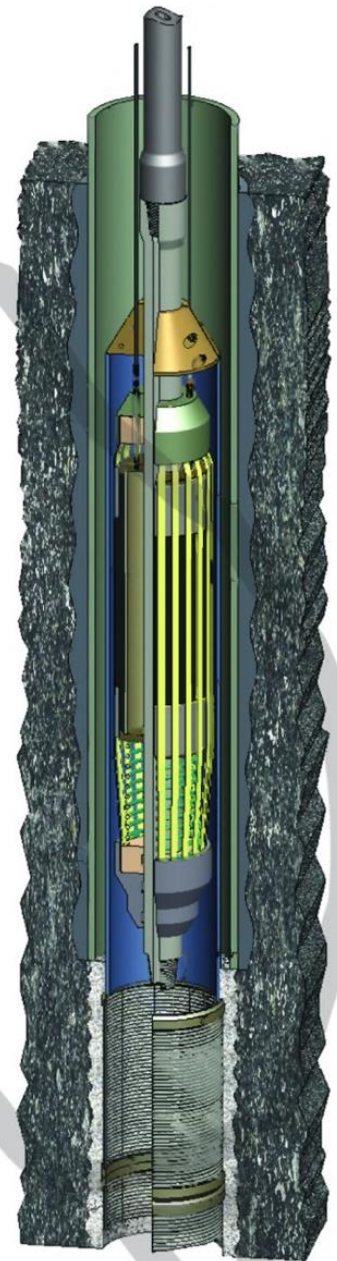
The grab packer is deployed down a borehole or well and fished to land within a casing or screen then inflated by way of small bore flexible tube. External grab strips on the packer gently expand on inflation to grip and grab the internal of casings and screens etc. RIPE grab Packers have a high push-down or pull-up capability of up to 45 tonne.

Grab packers can also be used for installation of water well screens and gravel packing. The well screen is deployed down the borehole (the grab packer inside the screen). The grab packer has an upside landing cone to seat on top of screen, this prevents gravel entering the screen and also stop the packer from moving down.

The screen is then set at desired depth, the screen is then gravel packed and the grab packer is then deflated and tripped out of well. Grab packers can be redeployed to top up gravel after commissioning or at anytime.

RIPE grab packers are a cost effective alternative to the J-latch methods of release that left some uncertainty to, whether or not it had properly released.

- Installation and retrieval of casing and screens etc
- Fishing for thread bare tool joints.
- In situ sealing and removal of casing operations.
- Gentle gripping with maximum lifting capabilities.
- Manufactured to suit all drill string connections.
- Available in all sizes and sealing capabilities.
- Cost effective alternative.
- Available for sale or hire.



GRAB PACKER FISHING TOOL SIZES		
PACKER SIZE	CASING SCREEN SIZE	MAX. LIFT CAPACITY - TONNES
2.5"	3" - 4.5"	10
4.5"	5" - 7.5"	15
7.5	8" - 12"	30
9.5	10" - 15"	40

ALL OTHER SIZES AVAILABLE ON REQUEST

Replacement Inflatable Packers and Elements Pty Ltd

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Supplier Manufactures of Fishing Tools, Inflatable Grab Packers, Fishing Equipment & Services For the Water Bore - Environmental - Mining - Construction - Oil - Gas - Geotechnical - Industries