

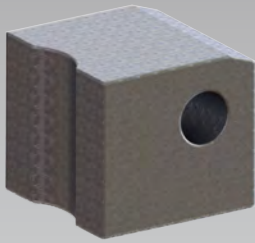


"Advancing Industry Through Innovation"

AUTOMATED RIG TECHNOLOGIES LTD.

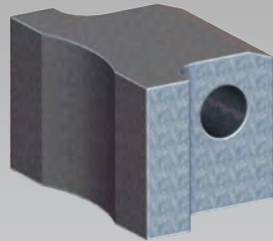
GRIPPER BLOCK®

X-Celerator® Series 150, 250, 300, 350, 400, 450



G625D247

The standard aluminum gripper block for handling all sizes of conventional continuous sucker rod. Manufactured from military grade aluminum to provide superior grip and extended life while not leaving any marks on the rod.



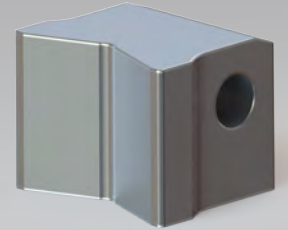
G625D447

The original aluminum gripper block designed to be used to handle all sizes of conventional or elliptical sucker rod. Manufactured from military grade aluminum to provide superior grip and extended life while not leaving any marks on the rod.



G625D697

Introduced in 2016 due to customer requests, this steel gripper block has been designed to handle all sizes of conventional or elliptical sucker rod. The steel gripper blocks provide increased grip to increase pull and is the longest lasting gripper block on the market at an economical price.



G625D698

Introduced in 2016 to replace part #G625D447, this aluminum gripper block has been designed to handle all sizes of conventional or elliptical sucker rod. The shape of the block has been optimized using Finite Element Analysis to ensure that it will provide long life and excellent grip. Manufactured from military grade aluminum to provide superior grip and extended life while not leaving any marks on the rod.

Rod Size Range: 3/4" - 1 1/8"

Qty/X-Celerator®

X-150	X-250	X-300	X-350	X-400	X-450
164	184	188	204	212	224



AUTOMATED RIG TECHNOLOGIES LTD.

WHO WE ARE

"Advancing Industry Through Innovation"

We are in the business of building the best well servicing equipment, continuous and conventional rod rigs. In addition, we provide parts and service for your fleet with speed and professionalism. We deliver on time, on spec and at the best prices.

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