

No-Touch TOOL

TO SAFELY FACILITATE
RACKING BACK PIPE



HandSafetyTools.com



Keeps hands away
from impact area



Enables
stable positioning



Facilitates close
range pushing
of tubulars

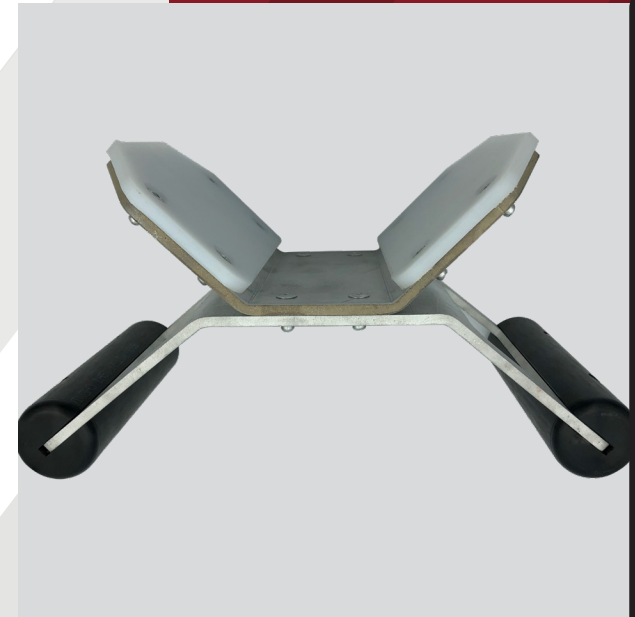
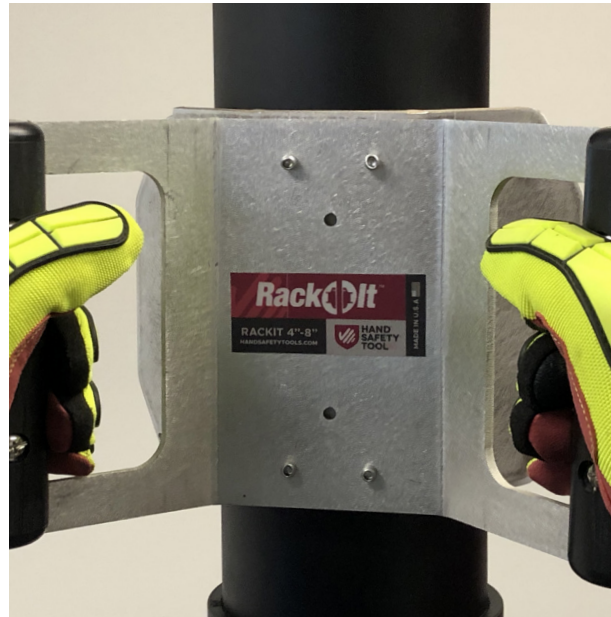


HEAVY-DUTY HIGH-DENSITY PLASTIC INSERTS ALLOW THE PIPE TO GLIDE FREELY



FOR USE WITH 4"-8" OD TUBULARS

TWIN HANDLE DESIGN OFFERS A STABLE GRIP FOR MAXIMUM CONTROL



The RackIt™ no touch hand safety tool helps safely facilitate pipe rack-back in drilling rig operations. It keeps a worker's hands off the pipe during rack-back maneuvering while still keeping the body close enough to maintain proper control of the stand of drill pipe after its connection is broken from the rest of the drillstring. Visit our website for complete tool information.

MADE IN THE U.S.A.



800.674.9224

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Tech SPECS

RackIt[®]
HAND SAFETY TOOL



HEAD DESIGN



- Angled to best accommodate 4"-8" diameter tubulars
- Plastic non-marring slide surfaces

Lightweight and strong
3/16" aluminum tool body

HANDLES



- Twin handle design provides for stable positioning and maximum control
- 1.5" diameter plastic grips enable proper ergonomic hand positioning

PART NUMBER	TUBULAR DIAMETER	WEIGHT	DIMENSION
RACKIT	4" - 8"	3.2 lbs.	11" x 6" x 6"



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