

Suckerrod Elevator

- » Hand-operable front and rear retainers provide simple, fast and smooth operation
- » Plate-type and solid body elevators available
- » Made from heat-treated alloy steel for strength and durability

Specifications – API CERTIFIED

Part No.	Rod Size	Weight	Rated Load
REA025H	(see plates below)	31 lbs.	25 tons
Plate Inserts			
REI025-058	5/8", 3/4"	8 ozs.	---
REI025-034	3/4", 7/8"	8 ozs.	---
REI025-100	1"	8 ozs.	---
REI025H-118	1", 1-1/8"	8 ozs.	---

NOTE: Plate Inserts are sold separate from Rod Elevator.

Solid Body			
REAS025H-058	5/8", 3/4"	33 lbs.	25 tons
REAS025H-034	3/4", 7/8"	33 lbs.	25 tons
REAS025H-100	1"	33 lbs.	25 tons
REAS025H-118	1-1/8"	33 lbs.	25 tons
REAS025H-125F1	1-1/4" (for 1-1/8" fiberglass rods)	33 lbs.	25 tons

API Certificate can be viewed from product page of website.



Specifications – NON-API

Part No.	Rod Size	Weight	Rated Load
REA025	(see plates below)	30 lbs.	25 tons
Plate Inserts			
REI025-058	5/8", 3/4"	8 ozs.	---
REI025-034	3/4", 7/8"	8 ozs.	---
REI025-100	1"	8 ozs.	---

NOTE: Plate Inserts are sold separate from Rod Elevator.

Solid Body			
REAS025-058	5/8", 3/4"	32 lbs.	25 tons
REAS025-034	3/4", 7/8"	32 lbs.	25 tons
REAS025-100	1"	32 lbs.	25 tons

WARNING! Improper use of sucker rod elevators may result in INJURY or DEATH! Do Not Exceed Rated Load of 25 Tons! Follow safe practices listed in Data Book.

Suckerrod Transfer

Specifications

Part No.	Rod Size	Weight	Rated Load
QT1	5/8"	5-3/4 lbs.	400 lbs.
QT2	3/4", 7/8"	5-3/4 lbs.	400 lbs.
QT2R (for EL Rods)	3/4", 7/8"	5-3/4 lbs.	400 lbs.
QT4	1"	5-3/4 lbs.	400 lbs.
QT5	1-1/8"	6-1/2 lbs.	400 lbs.
Transfers with Springs			
QT1S	5/8"	6 lbs.	400 lbs.
QT2S	3/4", 7/8"	6 lbs.	400 lbs.
QT2RS (for EL Rods)	3/4", 7/8"	6 lbs.	400 lbs.
QT4S	1"	6 lbs.	400 lbs.
QT5S	1-1/8"	7 lbs.	400 lbs.

- » Easily transfer sucker rods to and from racking platform
- » Made from alloy steel for strength and durability



WARNING! Improper use of sucker rod transfers may result in INJURY or DEATH! Do Not Exceed Rated Load of 400 pounds!