

▼ Shown: **Mechanical Rail Pullers**



550 Series

Rated Capacity:
30 tons

- Easily operated by one person
- Square socket design uses standard railroad lining bar*
- Alloy steel, heat treated U-bar is designed to fit rail web and be obstructionless when the lever socket is downward to allow for active service

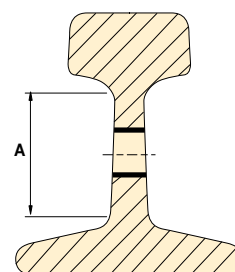
*1.5" (38,1 mm) square X 66" (1676,4 mm) long



Stud Kit

Adapts mechanical rail pullers/expanders to various rail drillings. Kits include four square nuts, two bolts, two stud pins, and two studs. Ordered separately, see numbers below.

Enerpac mechanical rail pullers/ expanders fit all standard rail where dimension "A" is 3.25" (82.5 mm) or larger.



| Capacity (ton) | Model No. | Description | Travel (in) | Stud Diameter (in) | Optional Stud Kit No. | Weight (lbs) | Handle Effort / Ton (lbs) |
|-------------------|-----------|---|----------------|-----------------------|-----------------------|-----------------|------------------------------|
| 30 | 02326 | Mechanical Rail Puller, 1-inch, 550A | 4.5-8 | 1.00 | 18602 | 87 | 7.5 |
| | 02327 | Mechanical Rail Puller, 1.12-inch, 550A | | 1.12 | 18603 | | |

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