

Steel Arm Bracket

By Chance Lineman Tools & Equipment
Catalog # T4000838

The steel arm bracket is used with the C400-0445 (steel arm yoke) where the steel arm is not equipped with an end plate. The bracket is made of heat treated aluminum and is complete with a wheel binder. The steel arm bracket serves the same purpose as an end plate to support the yoke assembly.



Features

- Snatch blocks hooked into butt ring to keep handlines from dragging over tower structure, giving clearance to tools in transit
- Bronze mounting hooks are secured with bronze wing nuts on plated steel bolts
- Hook adjustment will fit tower angle from 1-3/4" x 1-3/4" up to 6" x 6"
- Maximum load for the gin is 500 lbs.

General

| | |
|---------------------------|----------------|
| EU RoHS Indicator | No |
| Max Load Lbs. | 12000 lb |
| Style | Structure Yoke |
| UPC | 096359058410 |
| Working Load Limit | 15,000 lb |
| Working Load Limit Metric | 6,803 kg |

Dimensions

| | |
|---------------|-------------------------------|
| Dimensions | 12.19 in x 12.19 in x 6.56 in |
| Height | 6.56 in |
| Length | 12.19 in |
| Length Metric | 31.0 mm |
| Weight | 15.0 lb |
| WeightMetric | 6.8 kg |
| Width | 12.19 in |

Product Assets

[Literature - Transmission Project Tools and Equipment Checklist \(CENT_LTE_FRM_EN_00082\)](#)