

Lifting beam designed for lifting electricity distribution transformers, or for other loads requiring a two point lifting system.

The spreader bar is made of nylon material, while the rope is made of low elongation Dyneema® fiber. Height adjustment is easily done with the adjustable splices.

Features:

- Reinforced top attachment rope
- Adjustable legs with chafe guards
- No metallic components



SPECIFICATIONS

- **Bar Material:** MOS2 Nylon
- **Rope Material:** 3/8" (10 mm) Dyneema® fiber
- **Height:** Adjustable from 16" (41 cm) to 23" (58 cm)
- **Width Between Adjustable Legs:** 24.5" (62 cm)
- **Working Load Limit:** 2 205 lb (1 000 kg)
- **Minimum Breaking Strength:** 11 024 lb (5 000 kg)
- **Weight:** 5 lb (2.27 kg)

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