LIFTING BEAMS AND SPREADER BARS > SMALL LENGTH LIFTING BEAMS W/ BALE TOP

# Small Length Lifting Beam (Bale Top) - 6,000 Lb. Capacity - 2' Max Spread

SKU: LBSMB6K24 Item weight: 63 lbs

**WORKING LOAD LIMIT**
**6,000 lbs.**

**MATERIAL**
**Steel**

## SPECIFICATIONS

| | |
|---|---|
| **SKU** | LBSMB6K24 |
| **Working Load Limit (lbs.)** | 6,000 lbs. |
| **Safety Factor** | 3:1 |
| **Rated for Overhead Lifting** | Yes |
| **Spread** | 2' |
| **Shackle Size** | 3/4” |
| **Bail Dimensions** | Inside Width: 3" Inside Length: 5" |
| **End Fitting** | Bottom Shackles Included |
| **Material** | Steel |
| **Finish** | High visibility yellow powder coated paint |
| **Product Weight** | 48 lbs. |
| **Standards** | Exceeds all ASME B30.20 and OSHA regulations. Proof loaded per OSHA requirements. |
| **Manufacturer Name** | M&W |
| **Brand Part Number** | 20354 |
| **Additional Info** | WLL (tons): 3 Headroom: 10.8" |


Specifications are for reference and may change without notice. Always follow the ratings marked on the product itself. Generated Nov 12, 2026.

## SAFETY INFORMATION

- Never exceed the Working Load Limit (WLL). The WLL is the maximum load the product is rated to handle in service.
- Inspect before every use. Remove from service if cut, worn, abraded, stretched, cracked, bent, corroded, heat-damaged or missing its identification tag or marking.
- Protect webbing, rope and chain from sharp edges and corners with edge protection.
- Lifting and rigging must follow the applicable ASME B30 standards, OSHA regulations and a qualified person's lift plan.

**Current price & availability: heavyhaulrigging.com/p/small-length-lifting-beam-bale-top-6-000-lb-capacity-2-max-spread**



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