

15T Spreader Bar



Manufacturer – Terex

Model – 15T Franna Spreader Bar

Specifications

- ❖ **Designed to AS 4991, using crane classification C3 Tare: 0.1T**
- ❖ The spreader bar is designed to be used either as a spreader bar or lifting beam with its rated capacity being different for each configuration, as shown on its rated capacity chart.
- ❖ All pins should be checked and secured before each lift and without any load applied.
- ❖ Lifting chains between the load and the spreader Bar should be as close as possible to vertical to reduce horizontal load induced into the spreader bar.
- ❖ Inspect the spreader bar for Damage prior to lifting and do not use if there is damage to any part of the spreader bar or the rated capacity chart is not clearly visible

This spec sheet is provided for information only and is subject to change.

