

15T SPREADER BAR



Manufacturer - Reds Global
Model – 15T Spreader Beam

Specifications

When using the 15T Spreader beam, the load must not exceed 7.5T per anchor point and must be evenly distributed across the spreader beam.

Example: If picking up load that weights 15T, the load must be evenly loaded across 2 x 7.5T shackles and lifting gear MINIMUM. Additional shackles may be utilized to evenly distribute and reduce loads on each lifting point.

Lifting Configuration:

Points: 1-10 @7.5t Each Max Load [Total15t]

Points: 2-9 @7.5t Each Max Load [Total15t]

Points: 3-8 @7.5t Each Max Load [Total15t]

Points: 4-7 @7.5t Each Max Load [Total15t]

Points: 11-12 @7.5t Each Max Load [Total15t]

Points: 5-6 @ 5t each max load. [Total 10T]

**** Chains and Shackles can be supplied to suit at extra costs ****

