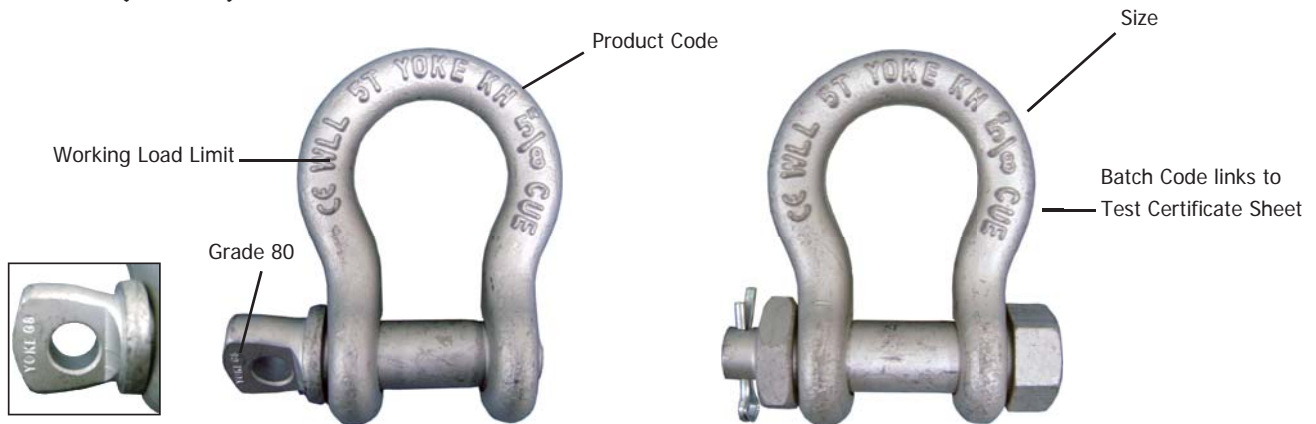


ANCHOR (OMEGA) SHACKLE



Forged Anchor Shackle, Carbon Steel

- Shackles are Type Approved by DNV & ABS
- Shackles are forged carbon steel with alloy pin, Dacormet Finish
- Size and Working Load Limit permanently shown on each schackle
- All shackles with Batch Code which links to Test Certificate and quality traceability
- 100% magnaflux crack detection during manufacturing
- 20,000 cycle fatigue rated to 1.5 times Working Load Limit
- Meet the performance requirements of Federal Specification RR-C-271D, Type 4A, Grade A, Class 3
- Minimum Ultimate Load is 6 times the Working Load Limit



Forged Alloy Anchor Shackle

- Shackles are Type Approved by DNV & ABS
- Shackles are forged alloy steel with alloy pin, Dacromet Finish
- Size and Working Load Limit permanently shown on each schackle
- All shackles with Batch Code which links to Test Certificate and quality traceability
- 100% magnaflux crack detection during manufacturing
- 20,000 cycle fatigue rated to 1.5 times Working Load Limit
- Meet the performance requirements of Federal Specification RR-C-271D, Type 4A, Grade B, Class 3
- Minimum Ultimate Load is 5.4 times the Working Load Limit

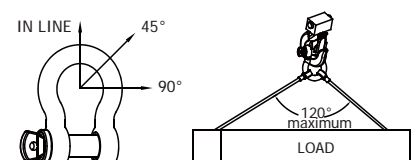
Product Code	Description
SS-S3250	5/8" screw pin type, carbon steel, WLL 3 1/4 tones
SS-N3250	5/8" bolt and nut safety type, carbon steel, WLL 3 1/4 tones
SS-S5000	5/8" screw pin type, alloy steel, WLL 5 tones
SS-N5000	5/8" bolt and nut safety type, alloy steel, WLL 5 tones

WARNING

1. Don't exceed the shackle capacity. Shackle capacity decrease subject to the angle of loading.

Angle of Loading	Reduction to Working Load Limit
45 degree	30% reduction
90 degree	50% reduction

2. When two slings are used on a shackle, the load rating is based on the load regardless of the inclined angle as long as it is less than 120 degree.



BLACK BEAM CLAMP

RigPro adjustable beam clamps provide a temporary or permanent mount to a wide range of beams, pipes and bars, where round, square rectangular in section. These units are designed to provide quick and versatile rigging point for hoisting equipment, pulley blocks or loads. Quick and simple installation is achieved easily by hand without tools. Units accommodate hook-mounted hoist or load blocks just with minimal loss of headroom. The clamp jaws are made to diminish beam stress by applying the load inside of the flange edge.



Special clamp design distributes weight away from flange edges.



Build suspension bar offers low headroom.



Adjustable threaded mechanism fits a wide range of beam size.

Feature

1. Capacity: Rated loads from 1-3 ton in safety factor 4:1 for vertical lifting
2. Adjustable threaded mechanism fits securely on a wide range of flange widths and beam sizes
3. Built-in suspension bar offers low headroom
4. Easy installed and adjusted by hand, no tools required
5. Tested at 150% of rated load prior to shipment
6. Black finish for blending into stage surrounding
7. Heavy duty construction allows safer and secure grip in the beam
8. Each unit is serialized, supplied with a test certificate and manual
9. GS and CE certified

Product Code	Description	WLL Capacity	Adjustable Width
RBC-1BK	Beam Clamp	1,000 kgs	75-220mm
RBC-2BK	Beam Clamp	2,000 kgs	75-220mm
RBC-3BK	Beam Clamp	3,000 kgs	80-230mm