

WE OFFER SEVERAL RIGGING PICK POINT SOLUTIONS TO GET YOUR JOB DONE!

2,500 LB, 5,000 LB AND 10,000 LB WORKING LOAD LIMIT (WLL) PLATE RIGGING PICK POINTS



2,500 LB PLATE (DARK GRAY) PART #01-08



5,000 LB PLATE (SAFETY YELLOW) PART #01-01

**10,000 LB PLATE (SAFETY RED) PART #01-02****PLATE PICK POINT INSTALLED**

THE PLATE RIGGING PICK POINTS HAVE A 2,500 LB, 5,000 LB OR 10,000 LB WLL IN ANY DIRECTION. THE PLATE PICK POINT CAN BE INSTALLED ON CONCRETE OR STEEL STRUCTURES USING CONCRETE ANCHORS OR HIGH STRENGTH STEEL BOLTS. PLATE RIGGING PICK POINTS ARE ALSO OSHA APPROVED FOR FALL PROTECTION.

- GENERAL PROOF LOAD TEST TO 125%
- PLATE ASSEMBLY DESIGN FACTOR OF SAFETY; 2:1 OR 3:1 BASED ON YIELD STRENGTH (ASME BTH-1)
- SWIVEL HOIST RING DESIGN FACTOR OF SAFETY; 5:1, INDIVIDUALLY LOAD TESTED TO 2:1 (ASME B30.26)
- DESIGNED FOR PERMANENT INSTALLATION IN SEISMIC APPLICATIONS
- COMES WITH ONE SET OF CONCRETE ANCHORS, CERTIFICATE OF CONFORMANCE, AND INSTALLATION INSTRUCTIONS

2,500 LB AND 5,000 LB WORKING LOAD LIMIT (WLL) SINGLE RIGGING PICK POINTS FOR CONCRETE INSTALLATION

**2,500 LB SINGLE PICK POINT FOR CONCRETE
(PART #01-03)**

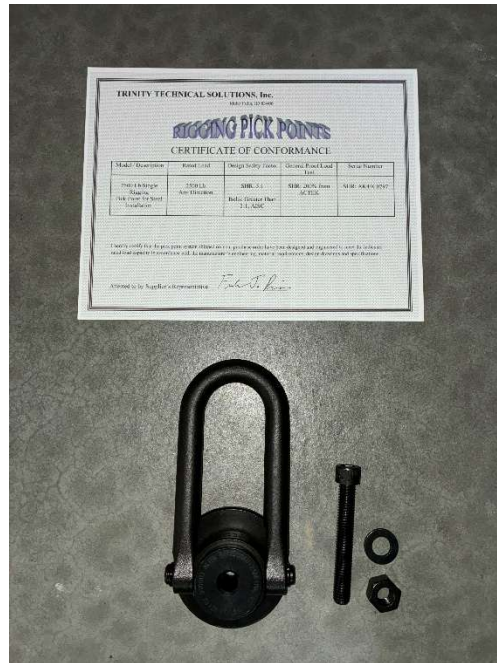


**5,000 LB SINGLE PICK POINT FOR CONCRETE
(PART #01-06)**

THE SINGLE RIGGING PICK POINTS FOR CONCRETE ARE EASILY INSTALLED IN TIGHT SPACES WITH A SINGLE EPOXY ANCHOR AND HAVE A WLL OF 2,500 LBS OR 5,000 LBS IN ANY DIRECTION IN CONCRETE (SHORT DURATION LOADING), OR 1,250 LBS AND 2,500 LBS (PERMANENT SUSTAINED LOADING). THIS PICK POINT DESIGN COMES AS A KIT WITH EVERYTHING YOU NEED TO QUICKLY INSTALL A SINGLE RIGGING PICK POINT ON YOUR CONCRETE STRUCTURE. ALSO OSHA APPROVED FOR FALL PROTECTION.

- GENERAL ASSEMBLY LOAD TESTED TO 125%
- SWIVEL HOIST RING DESIGN FACTOR OF SAFETY; 5:1, INDIVIDUALLY LOAD TESTED TO 2:1 (ASME B30.26)
- DESIGNED FOR PERMANENT INSTALLATION IN SEISMIC APPLICATIONS WITH REDUCED LOADING (HALF THE TEMPORARY RATED LOAD, SEE ABOVE)
- COMES WITH ONE CONCRETE EPOXY ANCHOR SYSTEM, CERTIFICATE OF CONFORMANCE, AND INSTALLATION INSTRUCTIONS

2,500 LB AND 5,000 LB WORKING LOAD LIMIT (WLL) SINGLE RIGGING PICK POINTS FOR STEEL INSTALLATION



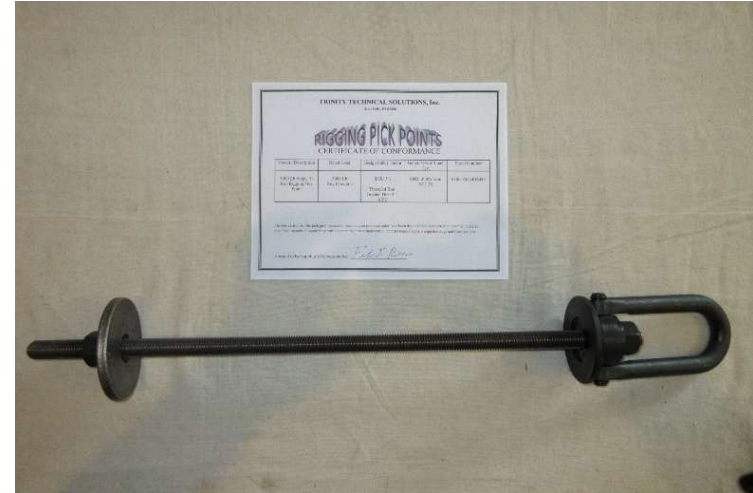
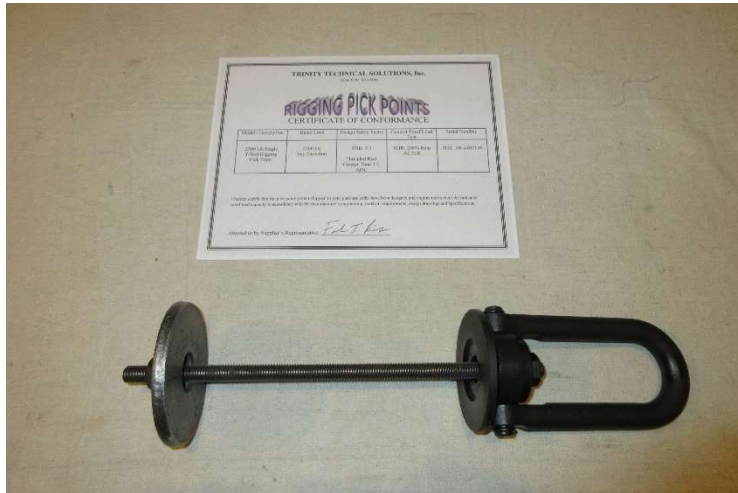
2,500 LB SINGLE FOR STEEL (PART #01-05)



5,000 LB SINGLE FOR STEEL (PART #01-04)

THE SINGLE RIGGING PICK POINTS FOR STEEL ARE EASILY INSTALLED ON ANY STEEL STRUCTURE WITH A CUSTOMER SPECIFIED LENGTH BOLT. THEY HAVE A WLL OF 2,500 LBS OR 5,000 LBS IN ANY DIRECTION. THIS LIFTING DESIGN COMES AS A KIT WITH EVERYTHING YOU NEED TO QUICKLY INSTALL A SINGLE RIGGING PICK POINT ON YOUR STEEL STRUCTURE. ALSO OSHA APPROVED FOR FALL PROTECTION.

- SWIVEL HOIST RING DESIGN FACTOR OF SAFETY; 5:1, INDIVIDUALLY LOAD TESTED TO 2:1 (ASME B30.26)
- DESIGNED FOR PERMANENT INSTALLATION IN SEISMIC APPLICATIONS
- COMES WITH ANY SPECIFIED LENGTH OF BOLT, CERTIFICATE OF CONFORMANCE, AND INSTALLATION INSTRUCTIONS

2,500 LB AND 5,000 LB WORKING LOAD LIMIT (WLL) SINGLE T-ROD RIGGING PICK POINTS**2,500 LB SINGLE T-ROD PICK POINT (PART #02-05) 5,000 LB SINGLE T-ROD PICK POINT (PART #02-04)**

THE SINGLE T-ROD RIGGING PICK POINTS ARE EASILY INSTALLED ON ANY CONCRETE STRUCTURE USING A CUSTOMER SPECIFIED LENGTH OF THREADED ROD. THEY HAVE A WLL OF 2,500 LBS OR 5,000 LBS IN ANY DIRECTION. THEY ARE DESIGNED TO BE INSTALLED IN HOLES DRILLED COMPLETELY THROUGH A CONCRETE MEMBER. THIS LIFTING DESIGN COMES AS A KIT WITH EVERYTHING YOU NEED TO QUICKLY INSTALL A SINGLE RIGGING PICK POINT ON YOUR CONCRETE STRUCTURE. ALSO OSHA APPROVED FOR FALL PROTECTION.

- SWIVEL HOIST RING DESIGN FACTOR OF SAFETY; 5:1, INDIVIDUALLY LOAD TESTED TO 2:1 (ASME B30.26)
- DESIGNED FOR PERMANENT INSTALLATION IN SEISMIC APPLICATIONS
- COMES WITH ANY SPECIFIED LENGTH OF THREADED ROD, CERTIFICATE OF CONFORMANCE, AND INSTALLATION INSTRUCTIONS

2,000 LB WORKING LOAD LIMIT (WLL) STRUT RIGGING PICK POINT FOR STRUT TRACK INSTALLATION**2,000 LB STRUT RIGGING PICK POINT (PART #01-07)**

THE STRUT RIGGING PICK POINT HAS A WLL OF 2,000 LBS VERTICAL AND 1,000 LBS IN ANY DIRECTION AND CAN BE INSTALLED ON ANY STRUCTURE THAT HAS PRE-INSTALLED STRUT TRACK. THIS RIGGING PICK POINT ATTACHES DIRECTLY TO THE STRUT TRACK.

- GENERAL PROOF LOAD TEST TO 125% VERTICAL AND HORIZONTAL
- ASSEMBLY DESIGN FACTOR OF SAFETY; 2.5:1 BASED ON YIELD STRENGTH (ASME BTH-1)
- SWIVEL HOIST RING DESIGN FACTOR OF SAFETY; 5:1, INDIVIDUALLY LOAD TESTED TO 2:1 (ASME B30.26)
- DESIGNED FOR PERMANENT INSTALLATION IN SEISMIC APPLICATIONS
- COMES WITH ONE SET OF STRUT NUTS AND BOLTS, CERTIFICATE OF CONFORMANCE, AND INSTALLATION INSTRUCTIONS

10,000 LB WORKING LOAD LIMIT (WLL) POLE BASE LIFTING DEVICE RIGGING PICK POINT**10,000 LB (MODEL 1) POLE BASE LIFTER (PART #01-09) 10,000 LB (MODEL 2) POLE BASE LIFTER (PART #01-10)**

THE POLE BASE LIFTING DEVICE RIGGING PICK POINT HAS A WLL OF 10,000 LBS AND IS DESIGNED TO LIFT AND MANIPULATE PRECAST CONCRETE POLE BASES. THERE ARE TWO MODELS AVAILABLE TO ACCOMMODATE VARIOUS SIZES OF CONCRETE POLE BASE THREADED ROD BOLT CIRCLES AND CONDUIT HEIGHTS.

- MODEL 1: ACCOMODATES A ROD BOLT CIRCLE OF 7-1/2 INCHES TO 15 INCHES, WITH 5 INCH DIA CONDUIT CIRCLE, 5-3/8 INCH MAX CONDUIT HEIGHT, UP TO 1 INCH DIA THREADED RODS
- MODEL 2: ACCOMODATES A ROD BOLT CIRCLE OF 10 INCHES TO 16 INCHES, WITH 7-1/8 INCH DIA CONDUIT CIRCLE, 6-3/8 INCH MAX CONDUIT HEIGHT, UP TO 1 INCH DIA THREADED RODS
- GENERAL PROOF LOAD TEST TO 125% VERTICAL AND HORIZONTAL
- ASSEMBLY DESIGN FACTOR OF SAFETY; 3:1 BASED ON YIELD STRENGTH (ASME BTH-1)
- SWIVEL HOIST RING DESIGN FACTOR OF SAFETY; 5:1, INDIVIDUALLY LOAD TESTED TO 2:1 (ASME B30.26)
- CLASSIFIED AS AN ASME BTH-1 DESIGN CATEGORY B, SERVICE CLASS 0 LIFTER
- COMES WITH THREE ROD WASHER SIZES, CERTIFICATE OF CONFORMANCE, AND INSTALLATION INSTRUCTIONS

2,500 LB WORKING LOAD LIMIT (WLL) EDGE RIGGING PICK POINT**2,500 LB EDGE RIGGING PICK POINT (PART #01-11)**

THE EDGE RIGGING PICK POINT HAS A WLL OF 2,500 LBS IN ANY DIRECTION AND CAN BE INSTALLED ON THE 90 DEG EDGE OR CORNER OF A CONCRETE OR STEEL STRUCTURE. PERFECT FOR UPENDING OR ROTATING CONCRETE BLOCKS OR WALLS.

- GENERAL PROOF LOAD TEST TO 125% VERTICAL AND HORIZONTAL
- ASSEMBLY DESIGN FACTOR OF SAFETY; 3:1 BASED ON YIELD STRENGTH (ASME BTH-1)
- SWIVEL HOIST RING DESIGN FACTOR OF SAFETY; 5:1, INDIVIDUALLY LOAD TESTED TO 2:1 (ASME B30.26)
- DESIGNED FOR PERMANENT INSTALLATION IN SEISMIC APPLICATIONS
- COMES WITH ONE SET OF CONCRETE ANCHORS OR HIGH STRENGTH STEEL BOLTS AND NUTS, CERTIFICATE OF CONFORMANCE, AND INSTALLATION INSTRUCTIONS

Our Rigging Pick Point solutions have been proven to work in several government and industrial applications to assist in piping removal and installation, equipment installation and removal, hatch lid and concrete floor cutting lifting and stabilization, and equipment sliding and bracing assistance.

There are endless possibilities and applications where Rigging Pick Points can be used where overhead cranes, duct jack lifts or gantries cannot be used due to space restrictions and/or precast lifting points are not available.

Simply install a Rigging Pick Point in the location where needed near your equipment in a concrete ceiling, wall, or install several Rigging Pick Points where needed, then attach your commercial rigging components to lift, lower, swing or rotate your load into position for installation or removal.

Rigging Pick Points are also approved OSHA fall arrest or restraint anchor points based on their yield strength. Our Single and Plate rigging pick points meet these requirements (as indicated), and can be used for fall arrest systems.

Additional Certifications Available Upon Request:

- Material CMTR's
- Weld inspections per AWS D1.1 or D14.1 criteria (as applicable)
- Welder Qualifications
- Individual load testing available to 125% at manufacturers facility

