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100K TANDEM TEST LINKS

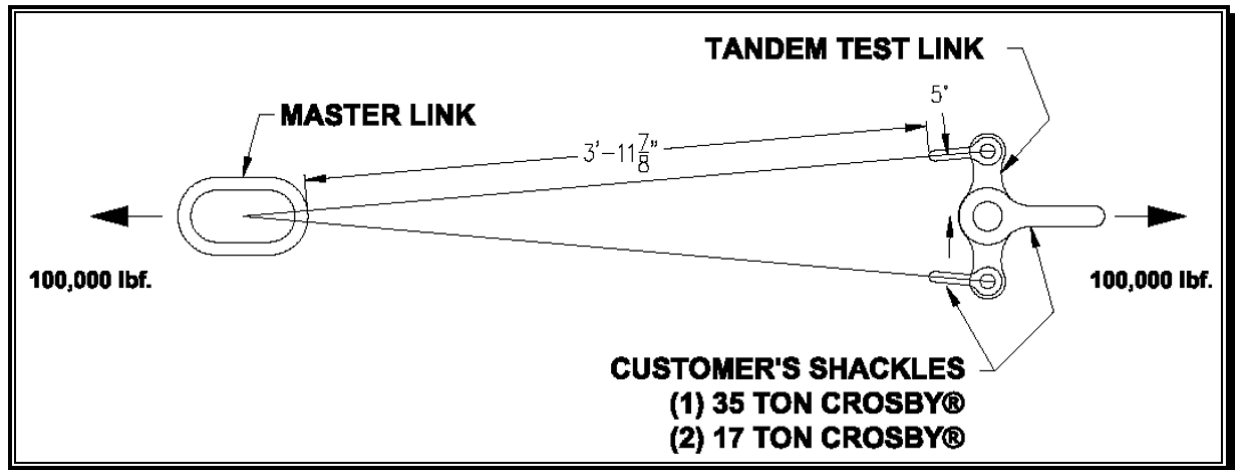
A set of Tandem Test Links can be used to reduce the time it takes to test multiple leg slings. This set of links, used with shackles supplied by the customer, will enable the operator to connect two sling legs to the moveable carriage and two to the pulling actuator. Once connected, a single test can be carried out to complete and certify the assembly. The proof test load will be multiplied by the number of legs being tested. In this case it will be doubled. These links have an in-line connection design which is recommended in the industry as the design ensures that equal loading will be achieved during testing no matter if slight leg length variations exist. Of course, these are designed only to test similar length slings. Each of the smaller holes are rated for 50,000 lbf. Therefore, they are well suited for proof testing up to 25,000 lbf. WLL.

When testing with this type of setup, the included angle from one leg to the other across a link may not exceed 10 degrees, or 5 degrees from one lag to the centerline of pull. The hole centers from one side to the other is 10" on these links which will enable the operator to test slings with leg lengths of 48" or more. These are intended only for testing in controlled environments and are not intended for lifting applications.

Single 50 Ton Tandem Test Link



GENERAL USE CONFIGURATION



For more information and pricing on Tandem Test Links and other new exciting products from ProofCert, contact us today. We manufacture top of the line mechanical testing systems, wire rope grips, pad-eye testing machines, and much more. Further, we can service and calibrate any existing testing equipment in the market. Just give us a shout today to discuss the details.

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