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Swivel Hoist Ring HR-125 UNC

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Product information

Swivel Hoist Ring HR-125 UNC is a lifting point for use with a chain hoist or chain block. It is made of high strength steel and is designed to be used with a chain hoist or chain block. The ring is 125mm in diameter and has a lifting capacity of 12.5 tonnes. It is suitable for use with a chain hoist or chain block with a lifting capacity of 12.5 tonnes. The ring is made of high strength steel and is designed to be used with a chain hoist or chain block. The ring is 125mm in diameter and has a lifting capacity of 12.5 tonnes. It is suitable for use with a chain hoist or chain block with a lifting capacity of 12.5 tonnes.

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*Design to be used with ferrous work piece only.

**The tightening torque values shown are based upon threads being clean, dry and free of lubrication.

†Individually proof loaded to 2 1/2 times Working Load Limit based on the 4:1 design factor.

††Bolt specification is a Grade 12.9 Alloy Socket head cap screw to Din 912. All threads are metric (ASME/ANSI B18.3.1m).

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