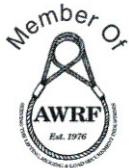


Another

New Product

***SS-125
Stainless Steel
Swivel Hoist Rings***



www.thecrosbygroup.com

**theCrosby[®]group,
INC.**

Crosby[®] SS-125 Stainless Steel Swivel Hoist Ring

Purpose

To provide swivel ring required for use in non-sparking and marine applications.



Crosby[®] SS-125 Stainless Steel Swivel Hoist Ring

Product Information

- ✓ **RFID EQUIPPED**
 - Each hoist ring comes “factory equipped” with an RFID chip for immediate utilization with various inspection and asset management software.



Crosby[®] SS-125 Stainless Steel Swivel Hoist Ring

Product Information

- ✓ **Wide range of capacities available**
 - **UNC Threads – 400 lbs. to 50,000 lbs.**
 - **Metric Threads – 200 kg. to 22,300 kg.**
- ✓ **All Components are 316 stainless steel**



Crosby[®] SS-125 Stainless Steel Swivel Hoist Ring

Product Information

- ✓ **Design Factor of 5 to 1**
- ✓ **Rated at 100% of Working Load Limit at any angle.**
- ✓ **Individually Proof Tested to 2 times the Working Load Limit with certification.**



Crosby[®] SS-125 Stainless Steel Swivel Hoist Ring

Product Information

- ✓ Each product has a Product Identification Code (PIC) for material traceability along with a Working Load Limit and the name Crosby or “CG” stamped into “load bearing components”.



Crosby[®] SS-125 Stainless Steel Swivel Hoist Ring

Product Information

- ✓ **Multiple bolt lengths are available to meet specific application requirements.**



Crosby[®] SS-125 Stainless Steel Swivel Hoist Ring

Product Application

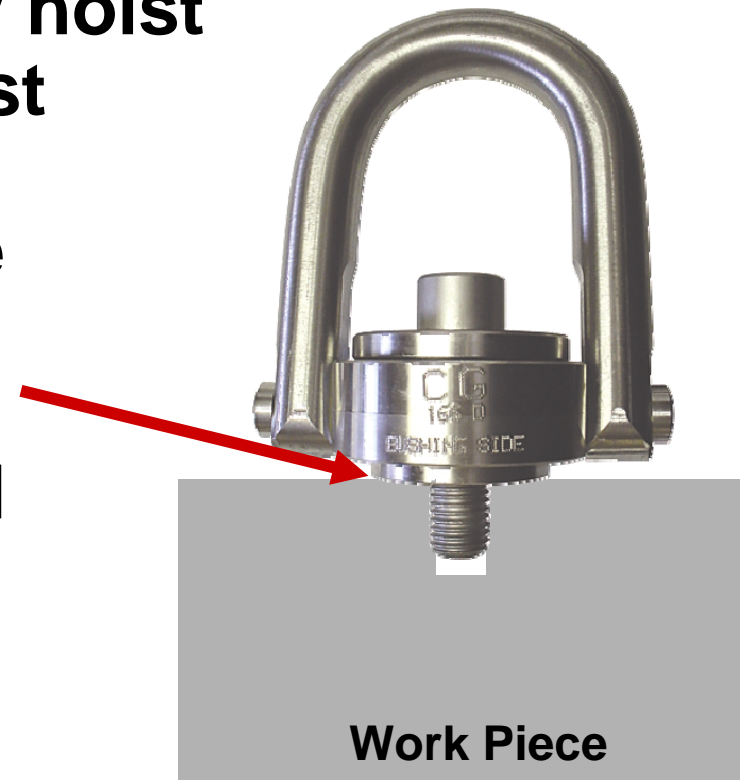
- ✓ Like our HR-125 Hoist Rings, the bolts shown as a part of our standard product offering are designed to be used with various work pieces.
- **Longer bolts** are designed for use with Soft metal work pieces (i.e., aluminum). They may also be used for Ferrous Metal work pieces (i.e., steel & iron).
- **Shorter bolts** are designed for Ferrous Metal work pieces only (i.e., steel & iron).



Crosby[®] SS-125 Stainless Steel Swivel Hoist Ring

Product Application

- ✓ Like standard Crosby hoist rings, the SS-125 must be installed to recommended torque with torque wrench making sure bushing flange meets the load (work piece) surface.



Crosby[®] SS-125 Stainless Steel Swivel Hoist Ring

Product Application

- ✓ Detailed warning and application instructions are included with each hoist ring.

