

NO WELDING OR PAINTING REQUIRED!

#6212 INSTA CONTAINER LIFTING LUGS



#6212 INSTA CONTAINER LIFTING LUG DESCRIPTION:

Lift and position shipping containers with confidence using our heavy-duty Insta Container Lifting Lugs. Engineered for demanding job sites, these lugs are manufactured from high-performance 35CrMo chromium-molybdenum alloy steel, a medium-carbon, low-alloy material renowned for its exceptional strength, toughness, and resistance to wear under load.

Designed with both safety and reliability in mind, the Insta Container Lifting Lugs provide a secure connection point for lifting operations, making them an ideal solution for contractors, logistics teams, and industrial professionals. Whether you're handling containers in construction, transportation, or storage environments, these lifting lugs deliver the durability and performance required to get the job done efficiently and safely.



SPECS

- Weight: 9.5 lbs / 4.3 KG
- Dimensions:
 - 265 x 166 x 25mm thick at loop
 - 10.4" x 6.5" x 1" thick at loop
- Material:
 - 35CrMo (Chrom-Moly with 0.35% Carbon)
 - Equivalent to AISI / SAE: 4139
- Safe Working Load: 27,500 lbs (12.75 tons)
- Break Strength: 110,100 lbs (50.0 tons)



FEATURES

- High quality cast steel construction
- Durable yellow powder-coat finish
- Three convenient models to suit any lift
- **6212 L (left), 6212 S (straight), 6212 R (right)**



RELATED PRODUCTS

- 6200 Container Twist Lock
- 6202 Deck Mount Twist Lock
- 6203 Retractable Twist Lock
- 6204 Hanging Stacking Cone
- 6208 Container Bridge Fitting
- 6210 Container Corner Casting



INSTA Container Modifications is a proud charter member of the National Portable Storage Association (NPSA).

WARNING - All products that require installation or fabrication should never be done until you have the product in hand to take exact measurements. While every attempt is made to make sure product specifications are accurate, there is the possibility the products have been updated or a small variance between production made the measurement off. Installation of products may require some fabrication experience, and in no way does warranty cover installation mistakes.