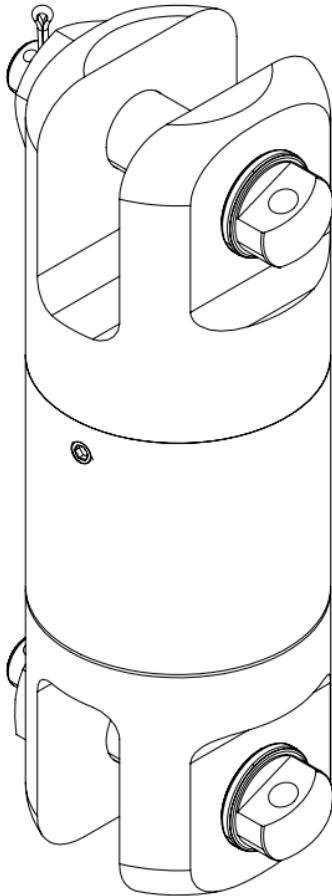




GENERAL INFORMATION

The Taeron swivel is a greasable Jaw-Jaw swivel rated to a 5:1 safety factor.

PART NUMBERS	T003-40-05
OVERALL DIMENSIONS	203 mm x Ø 66 mm [8.0 inch x Ø 2.6 inch]
WEIGHT	3.8 kg [8.5 lb]
WORKING LOAD	2272 kg [5000 lb]
JAW WIDTH AND PIN Ø	1.0 inch [25 mm] X Ø 0.75 inch [19 mm]

USE

All lifting hardware should be inspected before each use for deterioration or damage in the form of:

- Deformation
- Corrosion
- Cracking
- Impeded function (swivel not spinning)

Cotter pins must be secure and all threaded screws and bolts must be secure prior to use.

The product is designed to work outdoors in all environments. If submerged in water, replace grease using methods described.

The swivel is intended to attach to single hardware pieces of equivalent or higher working load at both the top and bottom. Where possible, use attaching hardware that is $\frac{5}{8}$ " diameter or larger.

CARE

Storage Requirements	Store in a clean and dry environment when not in use.
Cleaning	Clean with mild detergent and water. Use a synthetic brush or cotton cloth to wipe down. Grease after extended use or when experiencing resistance to swiveling.
Corrosion Prevention	When used in corrosive environments, apply a corrosion prevention compound to the exterior surfaces such as ACF-50.
Inspection	Inspect for wear, damage, corrosion, or distortion prior to use. Checks include: - Free rotation of the swivel - Cotter pins for condition and security - Set screws for condition and security - Corrosion, cracking, or excessive wear
Greasing	Use sodium or lithium style synthetic grease. Suspend swivel from the upper fitting and evenly pump grease through the grease nipple until grease is seen through the lower gap of the swivel. Rotate the swivel 180 degrees and apply additional grease to ensure grease is spread evenly.

