The Pelsue #BC-14S Adjustable Anchor Clamp is built from carbon steel and has steel hardware. The BC-14S Adjustable Anchor Clamp is specifically designed to provide a portable mounting base for a fall arrest post. The #BC-14S is also equipped with a swivel D-Ring that provides a compliant anchorage for a fall arrest system when not used in conjunction with a fall arrest post. All specifications provided are based upon and only valid for usage with a Pelsue Fall Arrest Post. The T.A. Pelsue Company can not verify equipment safety and/or compliance when utilized with any other system.

**General Specifications:**

Product is designed and tested to be used in 2 General Applications:

1. As a portable Fall Arrest Anchorage Point
   - **Man Rated Load Capacity @ Anchor D-Ring**
     - Single user of 350 LBS. (159 KG.) Maximum Weight

2. As a portable Fall Arrest Post mounting base
   - **Man Rated Load Capacity Using Fall Arrest Post**
     - Rating is determined by fall arrest post.

**Warning!** A 900 LB. maximum arrest force (MAF) fall arrest device must be used when system is employed as part of a complete fall arrest system. Maximum weight of person upon anchorage is 350 LBS. (159 KG.) inclusive of all tools and equipment.

**Materials & Construction:**

- **General Construction**
  - Welded Carbon Steel
- **Hardware**
  - Plated Steel
- **Clamping Screw**
  - SAE Grade 2 Steel Threaded Rod
- **Anchor Point Assembly**
  - Zinc Plated Steel

**Weight:**

- Weight: 31 LBS. (14.4 Kg)

**Features:**

- Provides a portable fall arrest anchorage point
- Can be installed on various structural shapes (i.e. Wide Flanges, Angles, I-Beams)
- Provides a mounting base for a Pelsue Fall Arrest Post

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Product Specifications

TOP VIEW

FRONT VIEW

SIDE VIEW
MAXIMUM WIDTH

SIDE VIEW
MINIMUM WIDTH

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