

## Chain Cable Sling

### Model: CCS

The CCS-599 Chain Cable Sling is engineered for secure and controlled lifting of crated glass packs up to 4,000 lbs. Designed for durability and reliability in demanding material handling environments, it provides a strong, adjustable lifting solution that ensures stability during hoisting operations while maintaining safety standards in glass transport and storage.

#### Features & Benefits

- Designed specifically for lifting and handling crated glass packs.
- Maximum lifting capacity of **4,000 lbs (1,814 kg)**.
- Adjustable chain length accommodates glass packs up to **12 ft long**.
- 36" wire rope loops adapt to varying pack depths for flexible use.
- Heavy-duty, proof-rated components ensure safe and reliable operation.
- 2.875" diameter hoist connection for secure lifting attachment.
- Wire cable design provides strong grip by engaging wood crate corners.
- Compact, rugged construction for industrial handling environments.

#### Safety & Usage Guidelines

- Do not exceed the rated **4,000 lb lifting capacity**.
- Inspect wire rope loops regularly for broken strands; replace if damaged.
- Avoid sudden jerking or snatch lifting during load handling.
- Maintain smooth, controlled lifting to prevent swing or rotation.
- Ensure wood packaging is structurally sound before lifting.

#### Technical Highlights

- Model: **CCS-599**
- Lifting Capacity: **4,000 lbs (1,814 kg)**
- Hoist Connection: **2.875" diameter**
- Wire Rope Loop Length: **36"**
- Adjustable Chain Length: Up to **12 ft pack length**
- Proof Rating: Industrial-grade certified components

**Shipping Specifications: 40 lbs, 14" × 14" × 12"**

**Ships FOB Dallas, TX**

#### Why Choose the CCS-599 Chain Cable Sling?

- Provides secure and stable lifting of heavy glass packs.
- Enhances safety during crated glass handling and transport.
- Designed for durability in high-frequency industrial use.
- Adjustable configuration supports multiple pack sizes and applications.
- Built for reliable performance in demanding warehouse and shipping environments.

