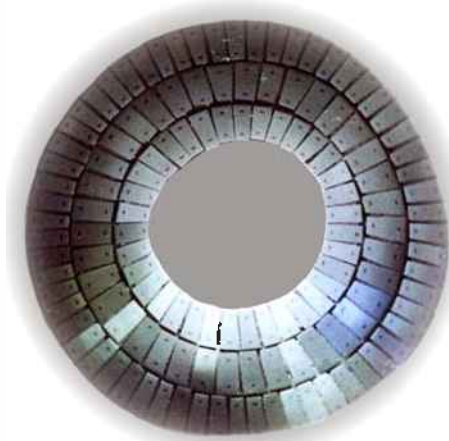




Longer Wearlife Product Release

Kenco Engineering, Inc.

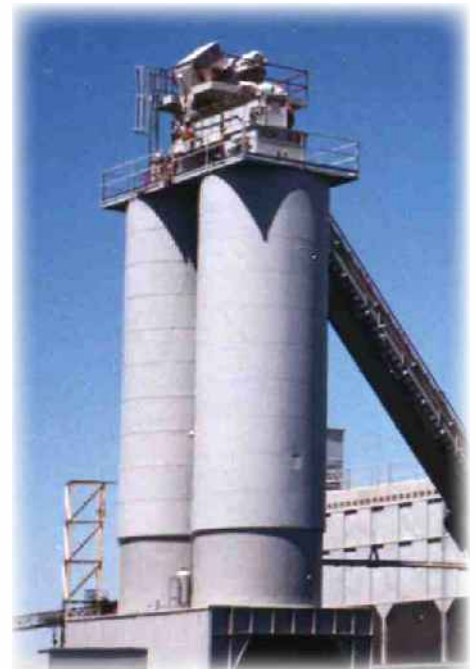
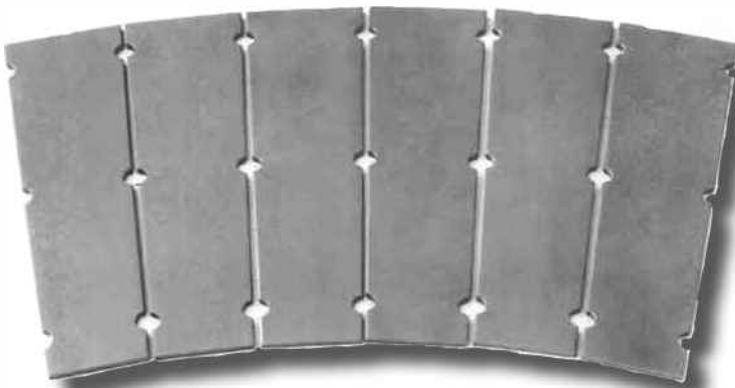
500 BHN Cone Liners for Asphalt Silos and Batching Cones



Kenco Engineering Cone Liners offer the best option for maximizing wearlife and maintaining structural integrity of asphalt silos and batching cones. Designed specifically for today's highly abrasive asphalt mixes, Kenco liners provide extended wearlife and ease of installation which promote plant safety.

Kenco 500 BHN Steel liners

- Manufactured from premium low carbon 500 Brinell steel
- Durable 1/2" thick liners offer excellent abrasion resistance
- Good weldability and easy installation with only plug welds
- Installs in a fraction of the time required for rolled steel or ceramic kits
- Smaller, lightweight pieces mean no cranes are required resulting in safer installation
- Modular design means easy installation over uneven surfaces



Distributed by:



Kenco Engineering, Inc.
P.O. Box 1467
Roseville, CA 95678
800-363-9859
FAX 916-783-3494
www.kencoengineering.com

Benefits of Kenco Engineering 500 BHN Cone Liners for Asphalt Silos and Batching Cones

Plant Safety

When installed in a structurally sound silo, Kenco liners provide superior wear protection of high abrasion areas. Kenco liner sections weigh less than 25 lbs each, eliminating the need for awkward and potentially dangerous lifting techniques required to install many conventional liners. Worn out welds lead to catastrophic failures. The modular design of Kenco liners protect welds at the cylinder to cone transition as well as eliminates welds that extend from top to bottom.

Longer Wearlife

Kenco cone liners are harder and thicker than most other brands. With a 1/2" thickness and 500 Brinell hardness, Kenco liners provide longer service life. Kenco liners offer premium quality steel, good weldability and excellent abrasion resistance.

Fast, Easy Installation

Installation of Kenco Cone Liners is done in rows of lightweight sections (less than 25 lbs each) making the job fast, easy and safe. The individual liners are easily plug welded and require no preheating. The shape of our replacement liners are designed to fit together smoothly against the curved cone surface - including worn and irregular silos.

Drawings Provided

Kenco provides a complete pattern layout and individual part markings to speed installation and ensure correct fit.

Lowest Total Cost Option

With the combination of high Brinell hardness, 1/2" thickness, reduced installation labor, and longer service life, Kenco 500 BHN Cone Liners offer the lowest silo maintenance cost.

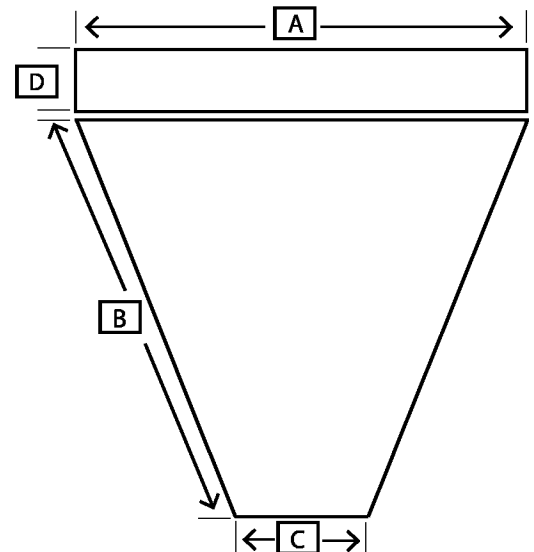
For a Price Quotation

Supply the following information to Kenco:

Wear Area: Silo Bottom _____ Batching Cone _____
Cylinder _____
Manufacturer _____
Model No. _____
Storage Capacity _____
Est. tonnage in this silo per year _____

Dimensions:

Inside diameter at the top (A) _____
Length of cone section (B) _____
Inside diameter at the bottom (C) _____
Silo opening: Round _____ Rectangle _____
Cylinder: Diameter (A) _____ Height (D) _____



For a quick quote: Fill out this form and **FAX to 916-783-3494**

Part One: General Information

Company: _____

Contact Name: _____

Phone: _____

Plant Address: _____

Silo Manufacturer: _____

Model No. _____ Serial No. _____

Storage Capacity: _____ Est. tonnage per year _____

Part Two: Silo Dimensions

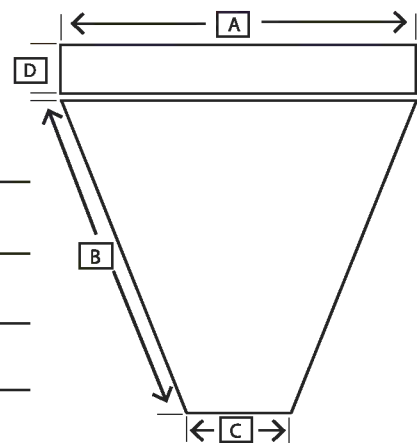
Dimensions:

Inside diameter at the top (A) _____

Length of cone section (B) _____

Shape of silo opening: Round _____ Rectangular _____

For cylinder: Diameter (A) _____ Height (D) _____



Kenco Engineering, Inc.
P.O. Box 1467
Roseville, CA 95678
800-363-9859
www.kencoengineering.com