

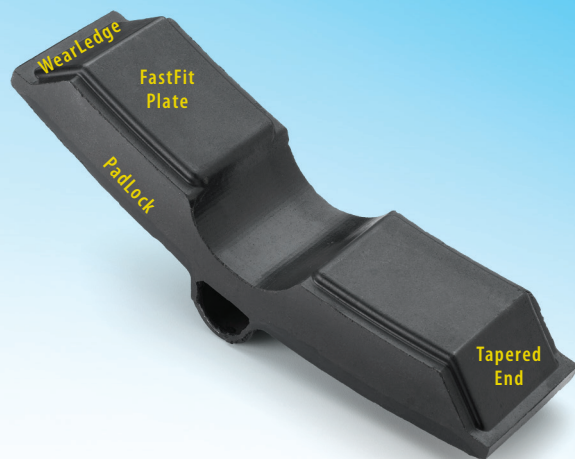
ValueSaver brake shoes: better by design

New York Air Brake LLC
748 Starbuck Avenue
Watertown, New York 13601
Tel: +1 315 786-5431
Toll free: +1 888 836-6922
Fax: +1 315 786-5676

Anchor Brake Shoe Company, LLC
A Division of NYAB
1920 Downs Drive
West Chicago, Illinois 60185
Tel: +1 630 293-1110
Fax: +1 630 293-7188

www.anchorbrakeshoe.com

ValueSaver Composite Brake Shoes – Not the Same Old Shoes



**ValueSaver brake shoes
deliver better performance
for the same price as your
good old shoes.**

Anchor delivers.

We've long maintained 99% on-time delivery for orders of in-stock products.

We provide knowledgeable technical assistance to help you specify all types of brake shoes for your application.

Engineered to Outperform



E₂O: Better performance, same price

ValueSaver brake shoes: better by design

Engineered to Outperform (E₂O) – the benefits of ValueSaver brake shoes include:

- **ValueSaver PadLock™ helps prevent delamination**
 - E₂O unique pad-to-steel adhesive
 - E₂O unshakable dampening pad
- **ValueSaver FastFit™ plate adds margin of safety**
 - E₂O shoe profile adapts to wheel faster
 - E₂O reduces wear and tear
- **ValueSaver tapered toe ends protect the shoe**
 - E₂O tapered ends eliminate bent end failures
- **ValueSaver WearLedge™ saves time**
 - E₂O shows when shoes need replacement

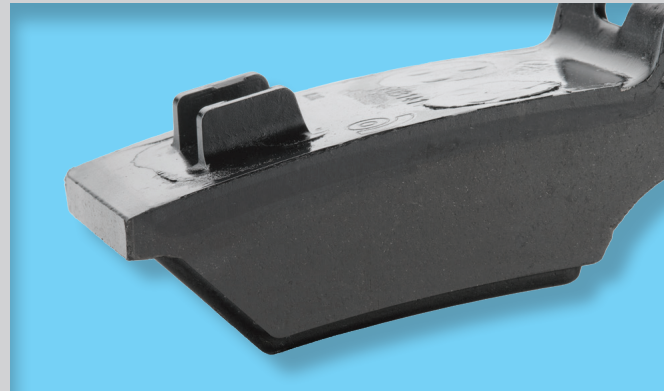
PadLock™ reduces the negative effects of vibration, the primary reason that brake shoe bonding materials fail, by adding strength to the bond between the briquette and the backing plate.

ValueSaver shoes feature the PadLock dampening pad, an adhesion technology that anchors the friction material to the steel backing plate, delivering solid performance and a more durable shoe.

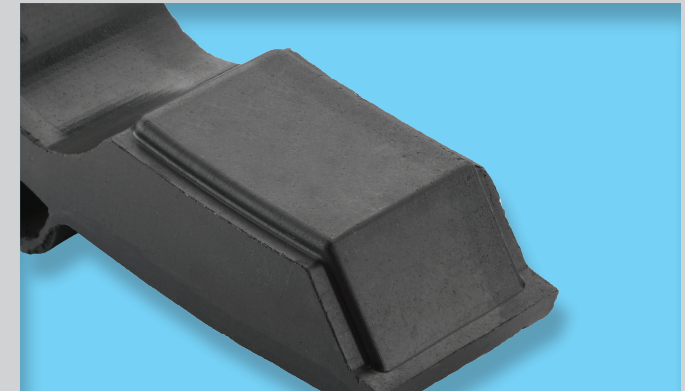


In a ValueSaver brake shoe, the bond between the briquette and the backing plate bends but doesn't break.

Two unique benefits of the ValueSaver brake shoe...



WearLedge™ saves the time needed to identify shoes that have reached the 3/8" condemnable limit.



FastFit™ allows the shoe to conform to the wheel quickly, reducing vibration, equipment wear and in-shoe forces.