



Delivering To



See Frt Policy

East Coast Brake Rebuilders
5812 Curlew Drive
Norfolk, VA 23502

(757) 466-1308
(800) 552-2005
(757) 466-8313 fax

www.eastcoastbrake.com



"That's the Brakes"

INSPECT



All brake shoes are checked for stretch, compression, anchor pin and cam roller looseness. These brake shoes will be brought back to OEM specifications (with the exception of compressed shoes) with our EATON Brake Shoe Straightening Machine. During the correction process the gauge monitors the span of the shoe to avoid over-bending.

ALL Rejects are disposed.

INSTALL LINING



Finally, BMS hydraulic riveters are used to install the new brake lining to the brake shoe. These hydraulic machines compensate for variances in the thickness of the brake shoes, lining & rivets and eliminates any loose lining. Premium steel rivets are used which give the most secure & reliable fastening solution in the truck brake industry. The rivets completely remove all rivet collapse and tube split in the process, which means higher quality for our customers.



"That's the Brakes"



WASH OFF



Each brake shoe is washed with water at 50psi at 195°F with large nozzles that remove all of the oil & grease with a BMS Washing Machine, the industry standard. The brake shoe is then visibly clean, hot & ready for removing the lining.

REMOVE LINING



The worn down lining must be removed from the shoe. The lining is held on to the steel brake shoe with locked steel rivets. The rivets are removed with BMS Auto Deliners by punching through the rolled down clinch of the rivet and then push the rivet body out of the table of the brake shoe and lining without causing table damage that often occurs with other de-lining methods.

SHOTBLAST



The steel brake shoe is shot blasted with millions of steel balls moving at 150mph to remove all paint, scale and rust so that the brake shoe is down to bare steel and has proper surface for paint to adhere.

PAINT PREP & DRY



The BMS Fully Automatic Prep - Paint - Dry Process provides consistently clean brake shoes in only a fraction of the time from start to finish meaning a better looking and longer lasting product that ECRB can confidently sell to their customers.