

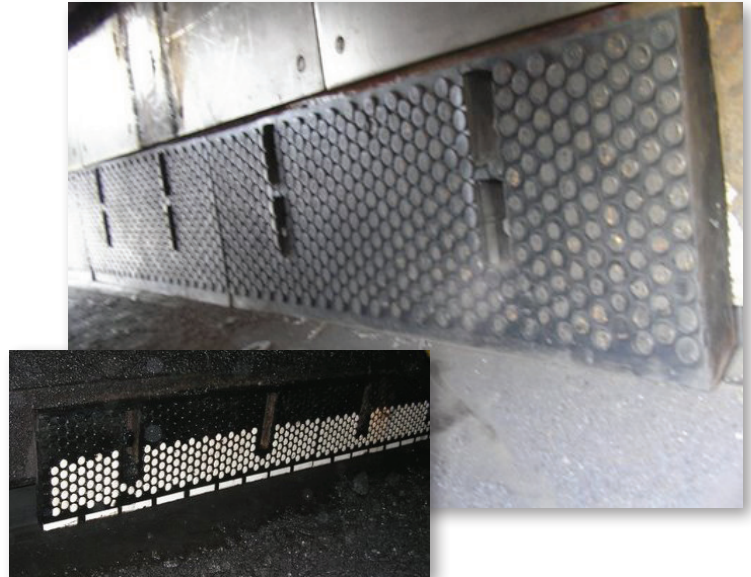
Richwood Canoe Liners®

Wear Liner Protection for Your Conveyor Belt

The Richwood Canoe Liner® is made with Rock Flex® 60 Durometer Rubber and is available with our Rock Plate™ ceramic/rubber matrix.

Richwood Canoe Liners® have a beveled edge design that insures optimum sealing inside the skirtboard to eliminate material spills and leakage. With our industry leading manufacturing flexibility, Richwood offers virtually any configuration to fit any skirtboard liner need. Canoe Liners® incorporate the exceptional wear resistance of the Rock Plate™ ceramic/rubber matrix technology into the internal wear liner design for skirtboards.

Far superior to conventional steel or urethane wear liners, the dual resistance to abrasion and impact provide the best combination for material containment and wear resistance for skirtboard applications.



- *Richwood Canoe Liners® beveled edge design insures optimum sealing inside the skirtboard to prevent material spillage*
- *Available in Rock Flex® 2000 Solid Rubber or Rock Plate™ Ceramic/Rubber Matrix for extreme material handling conditions*
- *Single edge bevel or dual edge bevel for reversible wear life*
- *Far superior to conventional steel or urethane wear liners, the resistance to abrasion and impact provide the best combination for material containment and wear resistance for skirtboard applications*
- *Time saving installation. Modular section design for each of handling and replacement.*



Rely on RICHWOOD

P. O. Box 1298, Huntington, WV 25714-1298
800.237.6951 304.525.5436 Fax 304.525.8018
Email: info@richwood.com www.richwood.com