



SOLUTION FOR: MODERATE OIL RESISTANCE (MOR)

ERIKS is pleased to announce our new premium conveyor belt product, Legacy MOR. This product is sold exclusively through ERIKS and produced to our exclusive specifications from 2/220 through 4/800.

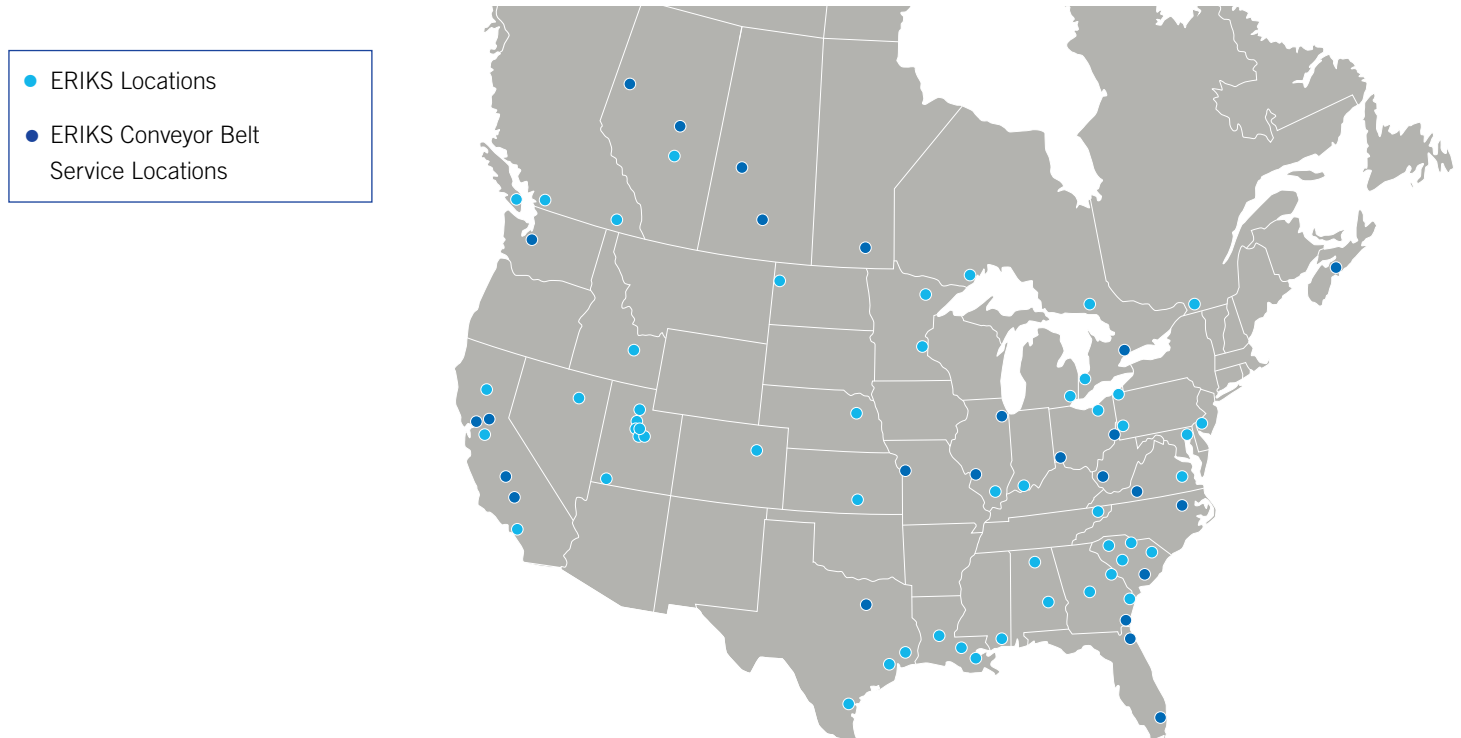
This quality product is supported with shorter lead times, inventory on-hand, domestic and import options and slit for shipment.

Legacy MOR

MARKETS/APPLICATIONS:

Legacy MOR conveyor belt product can be utilized in virtually all market segments including: Pulp and Paper, Wood, Recycling or any application requiring moderate oil resistance.

Engineering and application support is also available from your nearest Service Center.



*Safety, durability
and engineering
application support*



SOLUTION FOR: MODERATE OIL RESISTANCE (MOR)

LEGACY MOR SPECIFICATIONS

Ply/Rating (PIW)	2/220	3/330	3/375
Cover Compound	MOR	MOR	MOR
DIN	170	170	170
Top & Bottom Cover Thickness	13/16" x 1/16"	3/16" x 1/16"	3/16 1/16
Minimum Adhesion Top Cover/Plies/ Bottom Cover	Top = 30+ PIW Ply = 30+ PIW Bottom = 30+ PIW	Top = 30+ PIW Ply = 30+ PIW Bottom = 30+ PIW	Top = 30+ PIW Ply = 30+ PIW Bottom = 30+ PIW
Approximate Carcass Gauge (in.)	0.125	0.188	
Skim Thickness	0.045	0.045	0.045
Longitudinal Tear (lbf)	900	1400	
Transverse Tear (lbf)	300	500	

- Fabric blend is Poly/Nylon
- 10 to 1 safety factor
- 4:1 fastener safety factor
- Elongation is 1%
- Shore hardness is 60

Please Contact Your Local Service Center for More Information
www.eriksna.com

*Safety, durability
and engineering
application support*