

Rapid-Lagg[®]

rubber pulley lagging



For over 15 years Richwood's pulley lagging products have been solving slippage and wear problems on the mining industry's toughest conveyors. Rapid-Lagg[®] rubber pulley lagging is the premier rubber lagging product on the market today. Through the use of our custom in-house rubber mixing process we use the highest quality materials, making Rapid-Lagg[®] the most durable rubber lagging available.



Innovative tread designs include Modified Diamond Profile, DS Profile and Mini Diamond Profile. Our experienced lagging team can recommend the right lagging for your application.

Modified Diamond Profile



Thickness	Width	Length	Profile	Compounds
1/2"	12 1/2"	144"	Modified Diamond	SBR, MSHA
5/8"	12 1/2"	144"	Modified Diamond	SBR, MSHA
3/4"	12 1/2"	144"	Modified Diamond	SBR, MSHA
1"	12 1/2"	144"	Modified Diamond	SBR, MSHA

DS Profile



Thickness	Width	Length	Profile	Compounds
1/2"	12 1/2"	144"	DS	SBR, MSHA
3/4"	12 1/2"	144"	DS	SBR, MSHA

Mini Diamond



Thickness	Width	Length	Profile	Compounds
3/8"	10"	144"	Mini Diamond	SBR, MSHA

Rapid-Lagg[®] is packaged pre-buffed and primed at our factory to ensure that you always have a fresh bonding surface. Our strips are then sealed in thick, air tight plastic sleeves so that everything stays clean even when lagging a pulley in the most unfriendly environment.

Rapid-Lagg[®] is proudly made in the USA in our Huntington, West Virginia rubber facility. This gives Richwood the ability to provide you with industry leading delivery times even on non-standard compounds.

The Richwood Team is always ready to assist you in everything from installation training to application specifications. Give us a call today and let us assist you with all your pulley lagging needs.

