

Combi-Grip®

Ceramic Lagging Tiles

Combi-Grip® tiles are embedded in our Richwood R2000LS premium rubber compound. This combination ensures the ceramic tiles will stand up to your toughest conveyor applications.

Combi-Grip® is custom-made to provide maximum ceramic coverage on the width of your pulley. The easy-to-install strips are pre-buffed, primed and packaged in a durable plastic sleeve to ensure a clean, ready-to-install bond surface.



Combi-Grip® ND



Combi-Grip® Profile

All Richwood products are backed by our 3-year Manufacturer's Warranty

(304) 525-5436 | (800) 237-6951

richwood.com

Combi-Grip®

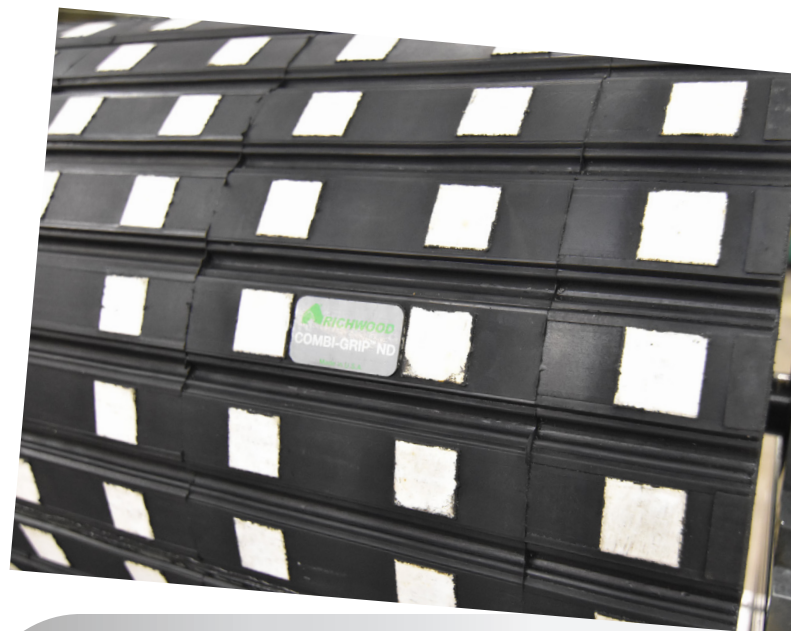
Thickness	Width	Max Roll Length	Max PIW	Weight/Lineal Ft.	Ceramic Type	Rubber Compounds
5/8"	19 1/2"	50'	<475	4.95#	Dimpled	SBR, MSHA FRAS, SOF

Overall Tile Size	0.30" x 1" x 1"
Total Ceramic Surface Area	17.00%
Raised Dimples Per Linear Foot	520
Dimple Size	Oval (0.0197" sq)
Friction Value	.4 to .6 Depending on
Application	
Factory Prepared Bonding Surface	yes

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Thickness	Width	Max Roll Length	Max PIW	Weight/Lineal Ft.	Ceramic Type	Rubber Compounds
5/8"	19 1/2"	50'	<1500	4.95#	Smooth	SBR, MSHA FRAS, SOF
3/4"	19 1/2"	50'	1500+	6.24#	Smooth	SBR, MSHA FRAS, SOF

Note: Roll lengths longer than 50 ft and specialty rubber compounds available upon request.



 **RICHWOOD**
Proven Solutions. Expert Advice.