

Adhesives and Solutions Approximate Coverage's

SC2000, C320 & BC3000	1 kg. 5 kg.	30 s/f 150 s/f
SC4000	660 gr. 3.3 kg.	29 s/f 142 s/f
PR200 Metal Primer	1 qt. 1 gal.	95 s/f 380 s/f
Cleaning Solvent	1 qt. 1 gal.	100 s/f 400 s/f

Selection Chart for Pulley Lagging Material

Lagging Type	Pulley Type		Recommended Minimum Lagging Thickness					
			Fabric Conveyor Belt			Steel Cable Conveyor Belt		
	Suitable For		PIW Rating			PIW Rating		
Driven	Non-Driven	< 440	440 - 800	> 800	<700	700 - 1400	>1400	
Remagrip 50	X	X	5/16"					
Remagrip 60	X	X	5/16"	1/2"				
Remagrip 70	X	X		3/8"	1/2"	3/8"	1/2"	5/8"
Remagrip 70/CN-SL	X	X		1/2"	1/2"		1/2"	3/4"
Remagrip 100/CN	X		1/2"					
Remagrip 60 White	X	X	5/16"					
Remaline 50		X	3/8"					
Remaline 60		X	3/8"	1/2"	5/8"			
Remaline 70		X		3/8"	1/2"	3/8"	1/2"	5/8"
Remaline 70 White		X	3/8"					
CK-X Ceramic	X	X		5/8"	5/8"	5/8"	5/8"	5/8"

Note: The above chart is intended as a guide only and references standard in-stock products.

Calculations for Establishing Pulley Blanket Size

1. Pulley diameter + rubber thickness x 3.15 + 4" (overlap) = Length of Blanket
2. Width of pulley face + 6" = Width of Blanket
3. Width x Length divided by 144 = Square Feet of rubber required for pulley blanket

Note: The above chart is for reference only. Contact a Rema Tip Top Representative for specific applications.



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