



FUSIONLAGG WMD



FusionLagg WMD (White Mini Diamond) is a small profile pulley lagging, ideal for driven pulleys with medium to low tensions and belt ratings

FEATURES:

- Press cured, FusionLagg WMD is compounded specifically for use in food, tobacco or pharmaceutical applications
- Nitrile rubber content, mounded in a mini diamond pattern for exceptional grip and wear resistance
- Provided with the Fusion bonding layer on the reverse side for superior adhesion to pulley surface
- Drive pulleys require a small profile and are particularly suited for food handling applications, either wet or dry

PROPERTIES

Colour	White		
Elastomer	Nitrile		
Tensile Strength	10.5 Mpa	DIN 53504	
Elongation at Break	620%	DIN 53504	
Density	1.20 g / cm ³	DIN 35050	
Hardness	53 Shore A	DIN 53505	
Abrasion Resistance	300 mm ³	DIN 53516	
Groove Dimensions	4 mm x 3 mm	3/16" x 1/8"	
Diamond Dimension	40 mm x 20 mm	1" x 3/4"	

PRODUCT CODE	Thickness/Gauge			Width		Length		Weight	
	Frac	in	mm	in	mm	ft	m	lbs	kg
CFL-WMD-3116	5/16	.31	8	51	1300	16.5	5	124	56



Note: The above data is based on extensive testing and represents standard values. Shaw Almex Industries reserves the right to make changes without prior notice and refuses all claims arising from such changes. All items are subject to change without previous notice.

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