



FUSIONLAGG BLD



FusionLagg BLD (Black Large Diamond) is a large profile pulley lagging, ideal for driven pulleys with medium tension belt ratings.

FEATURES

- Synthetic rubber
- Exceptionally high abrasion resistance and modulus
- Exceptional grip and wear resistance
- Pressure FusionLagg has significantly longer life than steam cured pulleys
- Will not prematurely harden
- Fusion bonding layer technology
- Press cured using high temperature and pressure

FUSIONLAGG BLD

PRODUCT CODE	THICKNESS/GAUGE		WIDTH		LENGTH		ROLL WEIGHT	
	MM	IN	MM	IN	M	FT	KG	LB
CFL-BLD-5033	12	.5	1500	60	10	33	321	708
CFL-BLD-5033W	12	.5	2000	78	10	33	419	922
CFL-BLD-5050	12	.5	1500	60	15.24	50	487	1071
CFL-BLD-5050W	12	.5	2000	78	15.24	50	633	1394
CFL-BLD-6233	15	.625	1500	60	10	33	402	885
CFL-BLD-6233W	15	.625	2000	78	10	33	524	1154
CFL-BLD-6250	15	.625	1500	60	15.24	50	610	1342
CFL-BLD-6250W	19	.625	2000	78	15.24	50	793	1744
CFL-BLD-7533	19	.75	1500	60	10	33	509	1121
CFL-BLD-7533W	19	.75	2000	78	10	33	664	1461
CFL-BLD-7550	19	.75	1500	60	15.24	50	772	1698
CFL-BLD-7550W	19	.75	2000	78	15.24	50	1004	2209

FUSIONLAGG BLD PROPERTIES			
Colour	Black		
Elastomer	NR/BR		
Tensile Strength	28.5 Mpa	2700 psi	DIN 53504
Elongation at Break	500%		DIN 53504
Density	1.12 g / cm ³		DIN 53505
Hardness	60 (±5) Shore A		DIN 53505
Abrasion Resistance	105 mm ³		DIN 53516
Groove Dimensions	4 mm x 3 mm	3/16" x 1/8"	
Diamond Dimensions	45 mm x 79 mm	1 13/16" x 3 1/8"	



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.