

FUSIONLAGG BMD

BLACK MINI DIAMOND

FusionLagg BMD (Black Mini Diamond) is a medium profile pulley lagging, ideal for drive pulleys with medium to low tension belt ratings.

FEATURES:

- Made from Synthetic rubber
- Featuring our **Fusion Systems proprietary bonding layer technology** significantly enhancing the bond between the lagging and the pulley shell
- Exceptional grip and wear resistance
- Pressure-cured FusionLagg has significantly longer life than steam-cured lagging
- Press cured using high temperature and pressure
- Will not prematurely harden
- Fusion bonding layer technology

PROPERTIES:

Colour: Black

Elastomer: NR/BR

Tensile Strength:

28.5 Mpa (2700 psi)

Elongation at Break: 500 %

Density: 1.12 g / cm³

Hardness: 60: (±5) Shore A

Abrasion Resistance: 105 mm³

Groove Dimension: 4 mm x 3 mm (3/16" x 1/8")

Diamond Dimensions: 45 mm x 79 mm (1 13/16" x 3 1/8")



Photo courtesy of Columbia Basin Belt & Rubber, WA, USA

PRODUCT CODE	DIMENSIONS - METRIC (TxWxL)	DESCRIPTION - IMPERIAL (TxWxL)
CFL-BMD-2533	8 mm x 1500 mm x 15.24 M	0.30" x 78" x 50'
CFL-BMD-2533W	8 mm x 2000 mm x 15.24 M	0.30" x 78" x 50'
CFL-BMD-2550	8 mm x 1500 mm x 15.24 M	0.30" x 78" x 50'
CFL-BMD-2550W	8 mm x 2000 mm x 15.24 M	0.30" x 78" x 50'
CFL-BMD-3733	9.5 mm x 1500 mm x 15.24 M	0.375" x 60" x 50'
CFL-BMD-3733W	9.5 mm x 2000 mm x 15.24 M	0.375" x 78" x 50'
CFL-BMD-3750	9.5 mm x 1500 mm x 15.24 M	0.375" x 78" x 50'
CFL-BMD-3750W	9.5 mm x 2000 mm x 15.24 M	0.375" x 78" x 50'
CFL-BMD-5033	12 mm x 1500 mm x 15.24 M	0.5" x 60" x 50'
CFL-BMD-5033W	12 mm x 2000 mm x 15.24 M	0.5" x 78" x 50'
CFL-BMD-5050	12 mm x 1500 mm x 15.24 M	0.5" x 60" x 50'
CFL-BMD-5050W	12 mm x 2000 mm x 15.24 M	0.5" x 78" x 50'

SPECIAL ORDER SPECIAL ORDER ITEMS MAY EXPERIENCE DELAYED DELIVERY TIME.

NA

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