



FUSIONLAGG OMD



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

FEATURES:

- Excellent coefficient of friction in wet or muddy installations
- Features the Fusion bonding layer technology for superior adhesion to the pulley surface
- A natural rubber compound with high abrasion resistance and water in fine shedding capability
- The moulded mini diamond pattern offers exceptional grip and wear resistance
- Ideal for driven head or tail pulleys requiring a medium profile and particularly suited for wet applications

| PROPERTIES | | | |
|---------------------|--------------------------|--------------|--|
| Colour | Orange | | |
| Elastomer | NR | | |
| Tensile Strength | 19 Mpa | DIN 53504 | |
| Elongation at Break | 600% | DIN 53504 | |
| Density | 1.08 g / cm ³ | DIN 35050 | |
| Hardness | 48 Shore A | DIN 53505 | |
| Abrasion Resistance | 260 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-OMD-650 | 1/4 | .25 | 7 | 59.5 | 1500 | 50 | 15.25 | 150 | 68 |



Note: The above data is based on extensive testing and represents standard values. Shaw Almix 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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