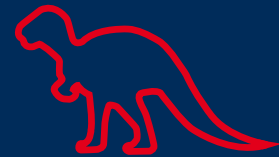
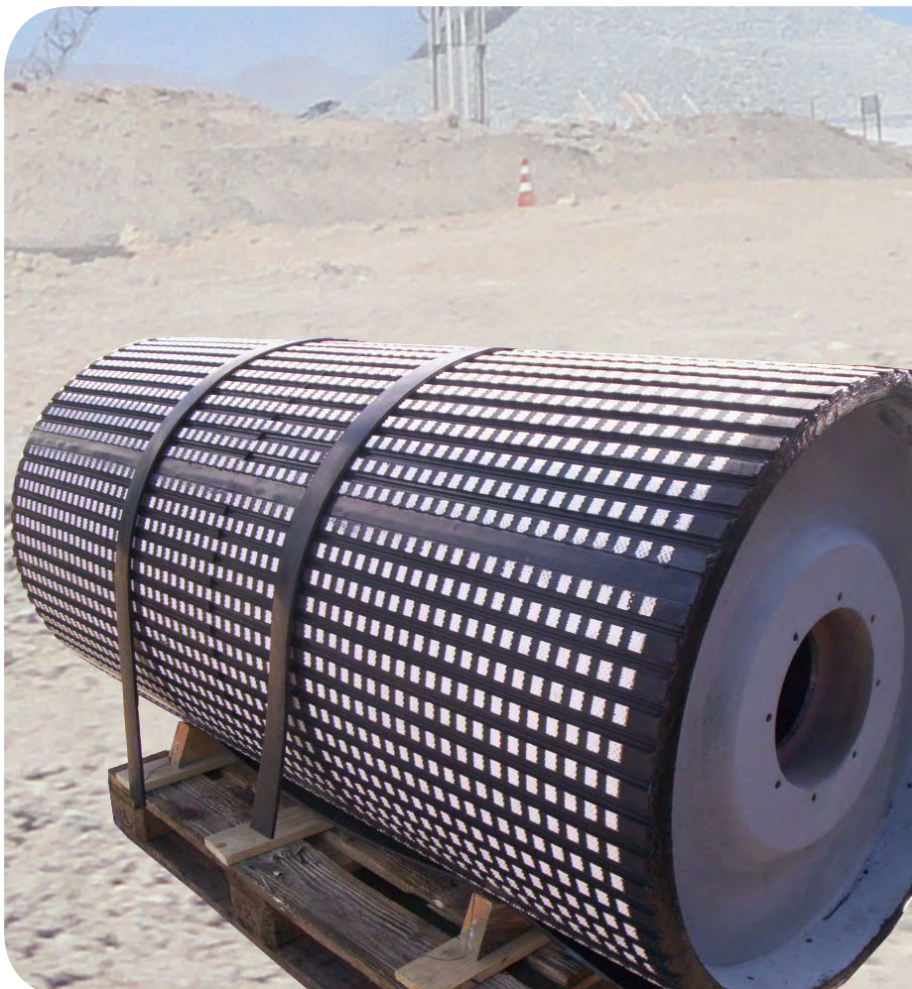


Drum / Pulley Lagging

Drum lagging with bonding layer	Hardness	Dimensions profile width x length x height
Mini Diamond Black	± 60° Shore	35 x 18 x 3 mm
Mini Diamond "G" oil resistant	± 60° Shore	35 x 18 x 3 mm
Maxi Diamond Black	± 60° Shore	86 x 50 x 3 mm
Mini Diamond Red	± 45° Shore	35 x 18 x 3 mm
Mini Diamond Blue	± 55° Shore	35 x 18 x 3 mm
Mini Diamond White (food quality)	± 55° Shore	35 x 18 x 3 mm
Cross-Rib White (food quality, oil and grease resistant)	± 50° Shore	grooved
Ceramic in Rubber		



Drum / Pulley Lagging

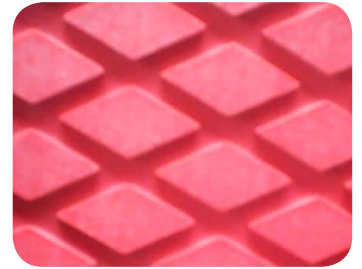
Mini Diamond Black

- Black
- Bonding Layer
- Mini diamond profile: width 35 mm, length 18 mm, height 3 mm
- Dimensions 10.000 x 1.800 mm
- Thickness 6, 7, 8, 10, 12 and 15 mm



Mini Diamond Red

- Red
- Bonding Layer
- Mini diamond profile: width 35 mm, length 18 mm, height 3 mm
- Dimensions 10.000 x 1.400 mm
- Thickness 8 and 10 mm



Mini Diamond Blue

- Blue
- Bonding Layer
- Mini diamond profile: width 35 mm, length 18 mm, height 3 mm
- Dimensions 10.000 x 1.600 mm
- Thickness 6, 7, 8 and 10 mm



Mini Diamond White

- White
- Food quality
- Bonding Layer
- Mini diamond profile: width 35 mm, length 18 mm, height 3 mm
- Dimensions 10.000 x 1.200 mm
- Thickness 6, 7, 8, 10 and 12 mm



Ceramic

- Ceramic in rubber
- Bonding Layer
- Dimensions 10.000 x 380 x 12 mm or 1.900 x 480 x 14 mm

