WOVEN BRAKE LININGS

# Non Asbestos Woven Brake Lining

Non-Asbestos Woven Brake Lining is a flexible friction lining woven from brass-wire-reinforced synthetic yarn, giving a stable, heat-resistant friction surface for winches, hoists, cranes and industrial brakes — without asbestos.

It holds a consistent coefficient of friction (around 0.4) and resists fade under repeated braking, and can be drilled and cut to your brake band.

## KEY FEATURES

- ✓ Brass-wire-reinforced synthetic yarn — no asbestos
- ✓ Stable coefficient of friction around 0.4
- ✓ Resists fade under repeated braking, rated to ~300°C
- ✓ Drilled and cut to your brake band pattern
- ✓ Used on winch, hoist and crane brakes

## SPECIFICATIONS

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|---|---|
| **Material** | Brass-reinforced non-asbestos yarn |
| **Coefficient of Friction** | ~0.4 |
| **Max Temperature** | ~300°C (fade resistant) |
| **Thickness** | 3 mm to 12 mm |
| **Form** | Roll / band, drilled to order |

## APPLICATIONS

Winch & hoist brakes · Crane & drum brakes · Band & clutch surfaces · Industrial braking · Repeated high-heat braking

## INDUSTRIES SERVED

Cranes & Hoists · Steel Mills · Cement Plants · Mining · Oil & Gas

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Specifications are typical for this product grade. Please confirm exact figures with us before final specification.