



Woven Material

IBLSXF25

Description:

IBLSXF25 is a flexible woven, non-asbestos friction material and is a pale brown/yellow in colour. The material itself is based on yarns and fibres spun around a copper wire to give a stable friction value by conducting heat away from the operating surface.

Availability:

The material is available in roll form.

Applications:

- Smaller/lighter brakes in marine applications such as windlass and winches
- Drum brakes on older cars
- Smaller crane brake shoes
- Industrial machinery brakes

Bonding & Mating Surfaces:

IBLSXF25 can be bonded using any established adhesive recommended for friction material.

