JOINTING SHEETS

Asbestos Jointing Sheet

Asbestos Jointing Sheet is a compressed asbestos-fibre gasket sheet bonded with rubber, for flange and cover sealing in steam, oil and chemical service. It offers good creep resistance and cuts cleanly to any profile.

It handles high temperatures up to around 450–500°C. Non-asbestos equivalents with similar performance are available where asbestos is restricted.

KEY FEATURES

- ✓ Compressed asbestos fibre bonded with rubber
- ✓ Rated up to around 450–500°C — higher than most non-asbestos grades
- ✓ Good creep resistance holds bolt load over time
- ✓ Handles pressures up to around 100 bar (class dependent)
- ✓ Non-asbestos equivalent available where required

SPECIFICATIONS

Material	Compressed asbestos fibre + rubber
Max Temperature	~450–500°C
Max Pressure	Up to ~100 bar (class dependent)
Thickness	0.5 mm to 3 mm
Sheet Size	1.5 m x 1.5 m (typical)
Alternative	Non-asbestos grade available

APPLICATIONS

High-temperature steam joints · Flange & pipe gaskets · Oil & chemical service · Pump & valve covers · Heat-exchanger seals

INDUSTRIES SERVED

Power Plants · Chemical Plants · Oil & Gas · Steel Mills · Cement Plants

Al-Hamd Traders
28 Brandreth Road, Lahore, Pakistan
info@alhamdtrader.com | 0321 4445067
alhamdtrader.com

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