

High-Performance Asbestos Sheet for Industrial Applications

This high-performance asbestos material is designed for demanding applications. The durable and heat-resistant sheet offers exceptional sealing properties suitable for automotive, industrial, and construction environments.



ADDITIONAL IMAGES



Product Overview

High-Performance Industrial Sealing Solution

This high-performance asbestos sheet is engineered for demanding industrial sealing applications requiring superior durability and heat resistance. Composed of high-quality asbestos fibers and a specialized heat-resistant binder, it delivers exceptional sealing integrity against harsh chemicals and extreme environments. It is an ideal choice for critical components such as gaskets, flange seals, and pipe connections in automotive and heavy industrial settings.

Performance Metrics

Max Temperature

500 °C

Temperature Resistance

Max Pressure

100 bar

Pressure Resistance

Technical Details

Composition	Asbestos Fibers, Heat-Resistant Binder
Standard Thickness	1.5 mm

Applications

Suitable Applications

- Automotive gaskets
- Industrial flange sealing
- Pipe connections
- Engine components
- General industrial linings

Key Features

Material Properties

Heat Resistant • Chemical Resistant • High Durability