



TECHNICAL DATA SHEET

AMT-283-TR

COMPOSITION

Moulded friction material, composed of rubber, synthetic resins, friction fibres and mineral filled, with the necessary vulcanised agents. It does not contains asbestos neither cadmium.
According to RoSH

LOOK

Colour: anthracite grey
Surface quality: mechanically treated. Matt shade

PHISICAL-CHEMICAL PROPIERTIES

Hardness	75 ± 5 SHORE "D"
Specific weight	1,95 ± 0,05 gr./cm ³
Volatile	> 0 y < 3% in weight
Solvents extraction	6% max.

EFFICIENCY

Maximum working pressure	12 Kg. / cm ²
Maximum working temperature	280°C intermittent working 175°C continuos working
Static friction coefficient	0.20 < μ < 0.26

SPECIAL

Hardness improved.
Gradual friction coefficient very suitable for centrifugal clutches.

SUGGESTIONS

Motorbike clutches
Industrial brakes and clutches
General applications for automobile and industry

PRESENTATION

It can be as:

- Integral moulded.
- Mixed moulded.
- Lined on discs, nippers, cones

FIRST DATE: *SEPTEMBER, 8th/2000*
LAST REVISION: *OCTOBER 2004*