

**AMT-283-PB****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	94 ± 5 SHORE "C" 65 ± 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	10 Kg. / cm ²
Maximum working temperature	280°C intermittent working 175°C continuos working
Static friction coefficient	0.26 < μ < 0.36

SUGGESTIONS

Motorbike clutches
Industrial brakes and clutches
General applications in 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*