

AMT-228-AF
MOTORBIKE BRAKE SECTOR**COMPOSITION**

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

Material works in dry and oil environment.

According to RoSH

LOOK

Colour: dark crimson

Surface quality: peened

PHISICAL-CHEMICAL PROPIERTIES

Hardness 95 ± 5 SHORE "C"

Specific weight $1,95 \pm 0,05$ gr./cm³

Volatile > 0 y $< 3\%$ in weight

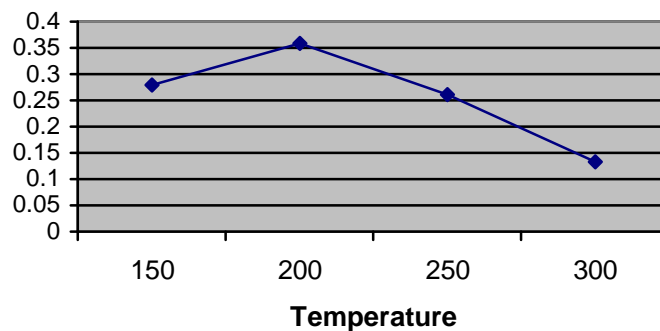
Solvents extraction 6% max.

EFFICIENCY

Maximum working pressure 10 Kg. / cm²

Maximum working temperature 300°C intermittent working

200°C continuous working

Dynamic coeff.**SUGGESTIONS**

Industrial brakes.

Automobile, motorbike brakes.

PRESENTATION

It can be as: Integral moulded.
Mixed moulded.
Friction bands.

FIRST DATE: JULY, 10th/1992

LAST REVISION: 29/06/2012