

ID Material:
 R. Antich
 Revision: 3
 Date: 4/8/19

TF202N

COMPOSITION

Molded friction material, composed of rubber, synthetic resins, friction fibers and mineral filling, with the necessary vulcanised agents.

RoSH compliant.

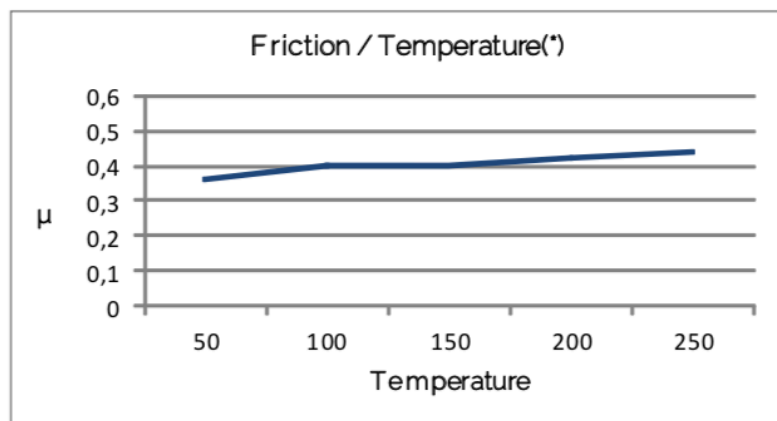
Material Data

Friction

Friction coefficient:	0,40±0.05	μ
Working pressure:	10	Kg. / cm ²
Working temperature:	250°C	°C
Wear rate:	110	mm ³ /kWh (80 psi)

Physical Properties

Hardness:	80±7	Sh C
Specific weight:	1,90 ± 0,1	g/cm ³
Volatile:	0 < 3%	Weight
Solvents extraction:	6%	Máx.
Tensile strength:	2,40	N/mm ²
Look:	Natural Color	



(*) FAST test (500 rpm, 80 psi)

Applications

Industrial brakes. Friction pads for appliances. Clutches and oil-dipped clutches. Brakes and clutches for electric engines.

Format

Material in sheets, brake discs and brake plates.