



INDUSTRIAL FRICTION

Asbestos free friction material 5773

Material description

5773 is a moulded asbestos free friction material without metal.

Delivery form

5773 can be supplied in moulded brake- and clutch facings and flat sheets.

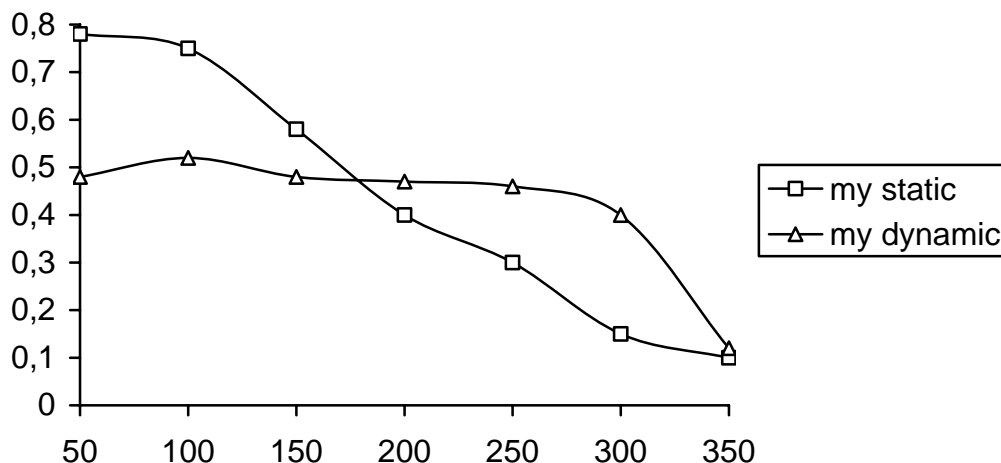
Application

Standard quality for brakes and clutches in presses, disc brakes, safety clutches.

Technical data

Friction coefficient	0,33
Max cont. temperature	250°C
Max temperature	400°C
Max cont. Surface pressure	16 daN/cm ²
Max rubbing speed	20 m/s
Specific weight	1,8 g/cm ³
Wear rate	0,163 cm ³ /Hkh
Tensile strength	90 daN/cm ²

Diagram - temperature – friction coefficient



The maximum admissible loads should not occur at the same time. This information is advisory and is to our best knowledge. We cannot guarantee all usage of different brake linings and applications.



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