BRAKE SPECIALISTS



BRAKES

LITERATURES ___

TECHNICAL INFORMATION

KGROUP



K G R O U P

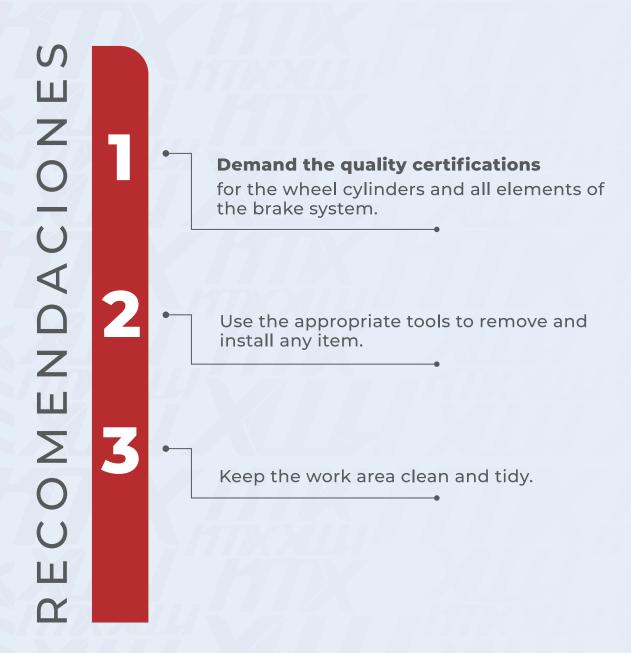


WHEEL CYLINDERS

KMX Friction Wheel Cylinders, are manufactured under the strictest quality controls. This product fits the international SAE J101 standards.









BRAKE DRUMS

KMX Friction Brake Drums, manufactured under the strictest quality controls. This product meets international standards.





BRAKE DISCS

KMX Friction brake discs, manufactured under the strictest quality controls. This product meets international standards.





BRAKE PADS

PRODUCT WITH ORIGINAL TYPE FORMULATION

T P HEAVY DUTY TRANSPORT

- Resistance to extreme temperatures
- Designed for heavy-duty vehicles
- High adhesion strength between the platen and the friction material

R HIGH PERFORMANCE (SEMI-METALLIC)

- It does not generate noise
- Excellent duration
- High quality and low cost

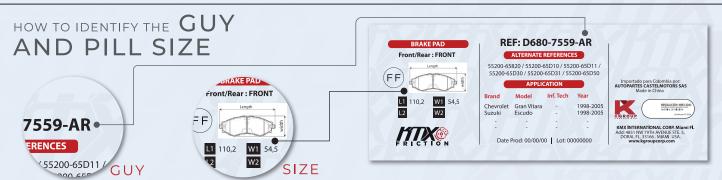
NO NOISE (CERAMIC)

- It does not generate noise
- High security
- Designed for high-tech vehicles
- Perfect balance between RESISTANCE AND BRAKING comfort

C P CERAMICS PLUS

- Greater amount of ceramic fibers
- More comfortable braking
- Less aggressiveness with the brake disc
- Polished band technology to improve the settlement with the brake disc
- Excellent heat dissipation









SNOTIONS 2 3

M

WHEN INSTALLING

Check the lubrication of the caliper pins and seals.

If the capillary pins are not well lubricated, or bent, and the rubber seals are damaged, this will affect the performance of the pads, causing uneven wear on the friction material.

Check the condition of the caliper and caliper pistons.

If the pad is operated unevenly, it will flex the pad plate, causing cracks in the friction material.

When installing KMX Friction brake pads, it is recommended NOT to scrape or sand the friction material with any surface. This affects the pad's break-in period and may cause foreign particles to adhere to the product.

Particulate matter embedded in the brake system will affect perfect.



BRAKE SHOES

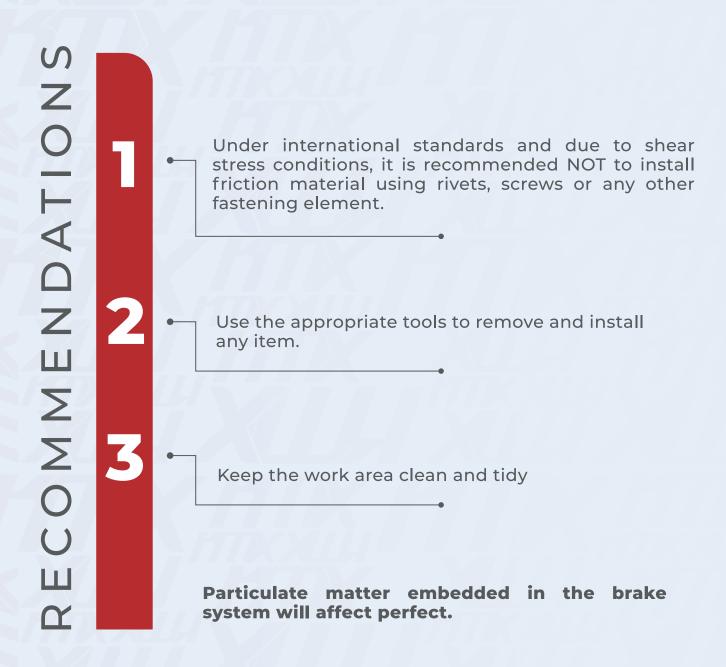
KMX Friction brake shoes, are manufactured under the strictest quality controls. This product meet the international standards: ECE R90, SAE J160, SAE J661, ISO 6310:01, and ISO 6312:01.

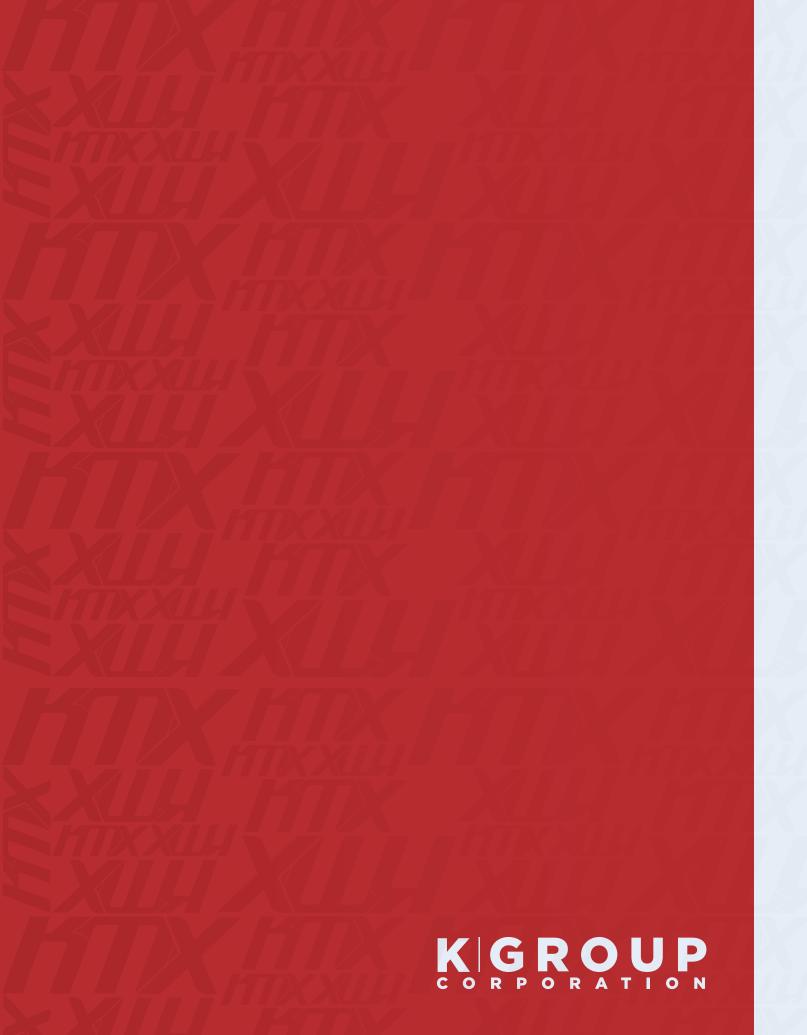




- International Certification SAE J 1703 and SAE J 1705
- Dimensional stability and shear strength
- **▶** Friction FF coefficient







SPECIALISTS ON BRAKES

USA

ADD: 4851 NW 79TH AVENUE STE. 5, DORAL FL. 33166. MIAMI. USA.

CHINA

ADD: CELLAR 18 TIAN LONG SHAN ROAD - BEILUN NINGBO





kgroupcorp.com