



BRAKE PAD

P 11 010

The P 11 010 brake pad is synonymous with reliability

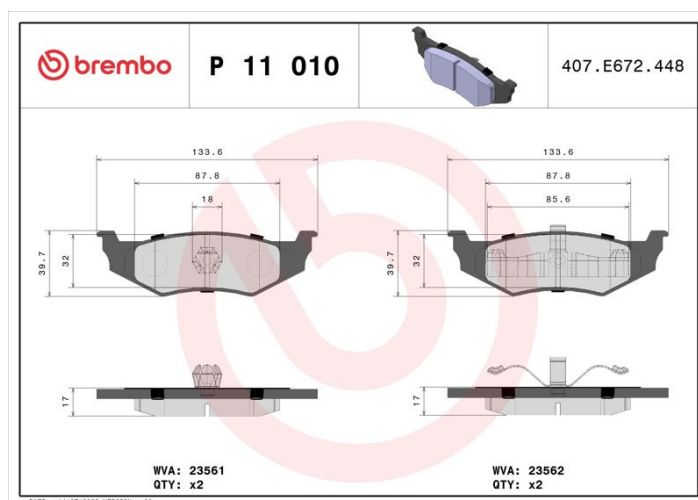
The Brembo brake pad guarantees ultimate safety when braking thanks to the use of more than 100 different compounds, designed according to the type of vehicle and use. Stopping distances reduced to a minimum, maximum driving comfort and silent operation are the most important features of Brembo materials. Brembo brake pads are supplied together with an extensive range of accessories and assembly kits for professional-standard installation.

- ✓ OE-equivalent
- ✓ Brembo quality
- ✓ ECE-R90 certificate
- ✓ Safety
- ✓ Performance
- ✓ Comfort



Technical specifications

EAN code	Axle	Thickness
8020584050477	Rear	17 mm
Width	Height	Braking system
134 mm	40 mm	Kelsey Hayes
Wear indicator	WVA number	Accessories
Without	23561,23562	With piston clip



COMPATIBLE VEHICLES

COMPATIBLE OE PART NUMBERS

04762669	CHRYSLER
04863784	CHRYSLER
05011630AA	CHRYSLER
05011630AB	CHRYSLER
05011631AA	CHRYSLER
05011631AB	CHRYSLER
05011762AA	CHRYSLER
05018208AA	CHRYSLER
05019767AA	CHRYSLER
05066309AA	CHRYSLER
05080896AA	CHRYSLER
05083071AA	CHRYSLER
05086567AA	CHRYSLER
05086567AB	CHRYSLER
05114424AA	CHRYSLER
05135543AA	CHRYSLER
05135543AB	CHRYSLER
0518208AA	CHRYSLER
4720644	CHRYSLER
4762669	CHRYSLER
4863784	CHRYSLER
5011630AA	CHRYSLER
5011630AB	CHRYSLER
5011631AA	CHRYSLER
5011631AB	CHRYSLER
5012651AA	CHRYSLER
5018208AA	CHRYSLER
5019767AA	CHRYSLER
5066309AA	CHRYSLER
5066641AA	CHRYSLER
5080896AA	CHRYSLER
5080896AB	CHRYSLER
5083071AA	CHRYSLER
5086170AA	CHRYSLER
5086567AA	CHRYSLER
5086567AB	CHRYSLER
5093218AA	CHRYSLER
5114405AA	CHRYSLER
5114405AB	CHRYSLER
5114424AA	CHRYSLER
5114425AA	CHRYSLER
5135543AA	CHRYSLER
5135543AB	CHRYSLER
K05011630AA	CHRYSLER
K05011630AB	CHRYSLER

K05012651AA	CHRYSLER
K05066309AA	CHRYSLER
K05083071AA	CHRYSLER
V2013630AB	CHRYSLER
V2013631AC	CHRYSLER
V2013767AB	CHRYSLER
V2013767AC	CHRYSLER
V2016170AC	CHRYSLER
5011631AA	DODGE
5086170AA	DODGE
5086567AA	DODGE
05012651AA	PLYMOUTH
4720644	PLYMOUTH
5012651AA	PLYMOUTH