



BRAKE PAD XTRA P 54 030X

The P 54 030X Xtra brake pad is synonymous with reliability

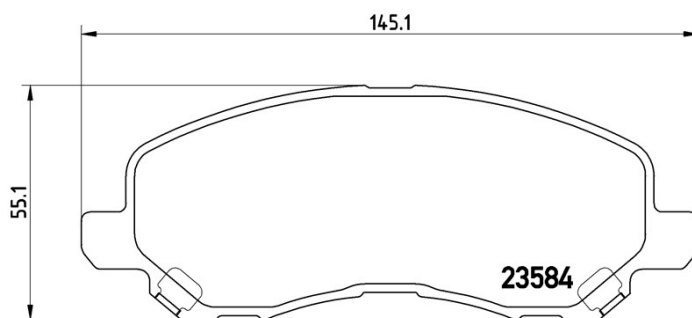
Brembo Xtra brake pads, developed to enhance the advantages of the Xtra and Max discs, are made using the special BRM X L01 compound which consists of more than 30 different components. Compared with the compound used for original-equivalent pads, the new solution assures a higher friction coefficient, which translates to more precise and stable braking, at both high and low temperatures. All this makes for greater driving comfort and improved pedal modularity, without compromising the product's mileage output.



- ✓ OE-equivalent
- ✓ Brembo quality
- ✓ ECE-R90 certificate
- ✓ Safety
- ✓ Performance
- ✓ Sports driving

Technical specifications

EAN code	Axle	Thickness
8020584069028	Front	16 mm
Width	Height	Braking system
145 mm	55 mm	Akebono
Wear indicator	WVA number	
Acoustic	23584	



COMPATIBLE VEHICLES

COMPATIBLE OE PART NUMBERS

128419102	BAIC WEIWANG
05191217AA	CHRYSLER
068035576AA	CHRYSLER
068035576AB	CHRYSLER
4313429	CHRYSLER
4383950	CHRYSLER
5191217AA	CHRYSLER
5191231AA	CHRYSLER
68035576AA	CHRYSLER
68035576AB	CHRYSLER
K05191217AA	CHRYSLER
K05191229AA	CHRYSLER
K05191244AA	CHRYSLER
K68035576AA	CHRYSLER
K68035576AB	CHRYSLER
V1015576AA	CHRYSLER
1607690380	CITROËN
1607690480	CITROËN
05191244AA	DODGE
2AMV3494AA	DODGE
2AMV3494AB	DODGE
5191244AA	DODGE
V1010494AA	DODGE
V1010494AB	DODGE
00K68020494AC	JEEP
5191229AA	JEEP
68020494AC	JEEP
K5191229AA	JEEP
V1015576AA	JEEP
4505A879	MAZDA
4605A261	MAZDA
4605A317	MAZDA
4605A364	MAZDA
4605A486	MAZDA
4605A491	MAZDA
4605A530	MAZDA
4605A546	MAZDA
4605A557	MAZDA
4605A795	MAZDA
4605A879	MAZDA
4605B163	MAZDA
4605B251	MAZDA
9H0M015	MAZDA
CW650649	MAZDA
CW650653	MAZDA

MN102618	MITSUBISHI
MR527674	MITSUBISHI
MR527675	MITSUBISHI
MR569403	MITSUBISHI
MR727674	MITSUBISHI
MZ690186	MITSUBISHI
MZ690348	MITSUBISHI
MZ690565	MITSUBISHI
MZ690568	MITSUBISHI
MZ690588	MITSUBISHI
TS200053	MITSUBISHI
4605B251	MITSUBISHI (GAC)
SE0011930	MITSUBISHI (SQUEAST)
1607690380	PEUGEOT