## () brembo



## **BEYOND EV PAD P 54 017E**

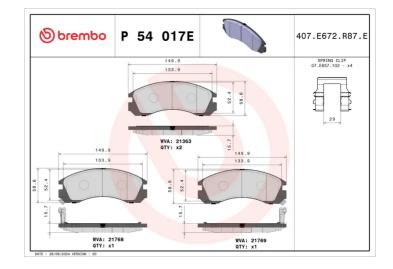
The P 54 017E brake pad is designed for electric cars

The use of regenerative braking, in electric vehicles, entails a more discontinuous use of the friction brake compared to a car with a combustion engine. For this reason, special attention is required to avoid the corrosion of brake discs and brake pads. The Brembo EV brake pad is coated with a special protective treatment, and when used in combination with Brembo EV brake discs, it avoids early corrosion of the braking system, guaranteeing silent and effective braking.

- Brembo quality
- ECE-R90 certificate
- 🗸 Comfort
- 🗸 Durability
- Anti-corrosion

## **Technical specifications**

EAN code	Axle	Thickness
<b>8020584129968</b>	Front	<b>16</b> mm
Width	Height	Braking system
<b>150</b> mm	<b>59</b> mm	<b>Akebono</b>
Wear indicator <b>Acoustic</b>	WVA number 21363,21768,21769	Accessories With anti-squeal shim



**COMPATIBLE VEHICLES** 

## **COMPATIBLE OE PART NUMBERS**

4605A492	MITSUBISHI
4605A730	MITSUBISHI
MR389548	MITSUBISHI
MR389549	MITSUBISHI
MZ690007	MITSUBISHI