



BEYOND EV PAD P 83 106E

The P 83 106E brake pad is designed for electric cars

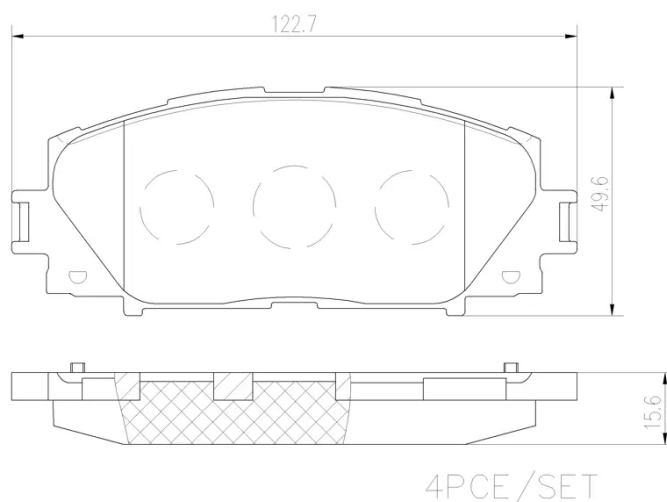
The use of regenerative braking, in electric vehicles, entails a more discontinuous use of the friction brake compared to a car with a combustion engine. For this reason, special attention is required to avoid the corrosion of brake discs and brake pads. The Brembo EV brake pad is coated with a special 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 |
| 8020584130032 | Front | 16 mm |
| Width | Height | Braking system |
| 123 mm | 50 mm | Akebono |
| Wear indicator | WVA number | Accessories |
| Without | 24451 | With anti-squeal shim |



COMPATIBLE VEHICLES

COMPATIBLE OE PART NUMBERS

| | |
|------------|--------|
| 0446547060 | TOYOTA |
| 0446547070 | TOYOTA |
| 0446547080 | TOYOTA |
| 0446547090 | TOYOTA |
| 0446547100 | TOYOTA |