



# BRAKE PAD XTRA CERAMIC P24175NX

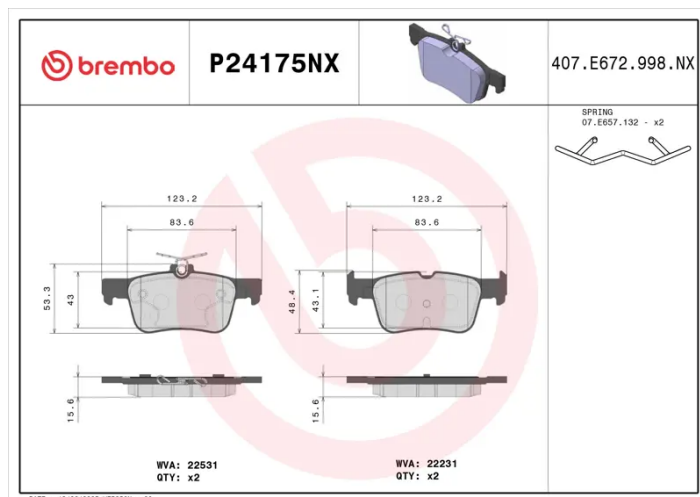
**Xtra Ceramic brake pad P24175NX belongs to Brembo Cool Line**

Brembo Xtra Ceramic brake pads have a specific compound which, beside being copper free, also contains less metal compared to Xtra pads. This feature make Xtra Ceramic more focused on comfort and cleaner rims, thanks to the ceramic friction material, while guaranteeing the top performance proper of the Xtra line. Xtra Ceramic range is fully ECE R90 homologated.

- ✓ Brembo quality
- ✓ ECE-R90 certificate
- ✓ Safety
- ✓ Performance
- ✓ Dust reduction
- ✓ Comfort

## Technical specifications

|                                  |                                  |                                             |
|----------------------------------|----------------------------------|---------------------------------------------|
| EAN code<br><b>8020584131169</b> | Axle<br><b>Rear</b>              | Thickness<br><b>16 mm</b>                   |
| Width<br><b>123 mm</b>           | Height<br><b>48 mm</b>           | Braking system<br><b>Teves</b>              |
| Wear indicator<br><b>Without</b> | WVA number<br><b>22231,22531</b> | Accessories<br><b>With anti-squeal shim</b> |



COMPATIBLE VEHICLES

# COMPATIBLE OE PART NUMBERS

|                |                |
|----------------|----------------|
| 2018449        | FORD           |
| 2110582        | FORD           |
| 2211284        | FORD           |
| 2454300        | FORD           |
| 2465422        | FORD           |
| 5302023        | FORD           |
| 5341206        | FORD           |
| BRF1579        | FORD           |
| BRF35          | FORD           |
| DF9Z2200F      | FORD           |
| DF9Z2200Z      | FORD           |
| DG9C2M0007AB   | FORD           |
| DG9C2M007AB    | FORD           |
| DG9C2M007CB    | FORD           |
| DG9C2M007GA    | FORD           |
| DG9Z2200A      | FORD           |
| DG9Z2200D      | FORD           |
| DG9Z2200E      | FORD           |
| DG9Z2200J      | FORD           |
| DG9Z2200M      | FORD           |
| DG9Z2200R      | FORD           |
| K2GZ2200A      | FORD           |
| KTJ1GC2M007AA  | FORD           |
| KTJ1GC2M007AB  | FORD           |
| MEDG9J2M007HA  | FORD           |
| MEK1GJ2M008AA  | FORD           |
| 5181857        | FORD (CHANGAN) |
| DG9C2M007AA    | FORD (CHANGAN) |
| DG9C2M007AB    | FORD (CHANGAN) |
| DG9C2M007AC    | FORD (CHANGAN) |
| DG9C2M007CC    | FORD (CHANGAN) |
| DG9Z2200S      | FORD (CHANGAN) |
| G2MJ2C453CEA   | FORD (CHANGAN) |
| G2MJ2C453CEB   | FORD (CHANGAN) |
| G2MZ2V200R     | FORD (CHANGAN) |
| JX6Z2200B      | FORD (CHANGAN) |
| KTLX612M007ACA | FORD (CHANGAN) |
| KTLX612M007ACB | FORD (CHANGAN) |
| LX6Z2200C      | FORD (CHANGAN) |
| 5302023        | FORD USA       |
| BRF30          | FORD USA       |
| BRF35          | FORD USA       |
| DG9C2M007CB    | FORD USA       |
| DG9Z2200A      | FORD USA       |
| DG9Z2200C      | FORD USA       |

|            |               |
|------------|---------------|
| DG9Z2200F  | FORD USA      |
| BR1665     | LINCOLN       |
| BRF1455    | LINCOLN       |
| BRF1474    | LINCOLN       |
| DG9Z2200D  | LINCOLN       |
| FU2Z2V200B | LINCOLN       |
| FU2Z2V200D | LINCOLN       |
| D40606LS0A | NISSAN (DFAC) |