



BEYOND GREENANCE KIT KT 10 029

Greenance Kit KT 10 029: fewer emissions and lower maintenance costs

The Greenance Kit consists of a brake disc and a brake pad made with latest-generation materials. It is Brembo's new solution to reduce fine particulate emissions (PM10 and PM2.5) and to prolong the life of components, while retaining the superior performance levels of all Brembo products. Brembo Beyond Greenance Kit combines superior braking performance with a smaller environmental footprint, while at the same time prolonging the durability of brake discs and lowering maintenance costs.

- ✓ Brembo quality
- ✓ ECE-R90 certificate
- ✓ Comfort
- ✓ Durability
- ✓ Dust reduction
- ✓ Anti-corrosion
- ✓ Kit
- ✓ Green packaging

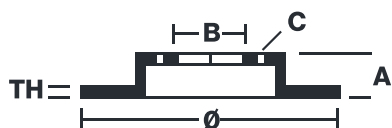


Kit information

EAN code	Brake discs per box	Brake pads per box
8432509503713	2	4

Axle
Front

Brake disc technical specifications



Diameter	Thickness (TH)	Height (A)
300 mm	28 mm	58,5 mm
Number of holes (C)	Brake disc type	Centering (B)
5	Solid	67 mm

Min. thickness

min. thickness
25 mm

Brake pad technical specifications

Thickness	Width	Height
28 mm	163 mm	67 mm
Braking system	Wear indicator	WVA number
Brembo PF 2.48	Electric	29192

Accessories

- With accessories
- With anti-squeal shim
- With brake caliper bolts

COMPATIBLE VEHICLES

COMPATIBLE OE PART NUMBERS

0044206720	MERCEDES-BENZ
0044208320	MERCEDES-BENZ
0054202120	MERCEDES-BENZ
0054205220	MERCEDES-BENZ
0054207020	MERCEDES-BENZ
0064208420	MERCEDES-BENZ
0084205020	MERCEDES-BENZ
9064210400	MERCEDES-BENZ
9064210700	MERCEDES-BENZ
9064211600	MERCEDES-BENZ
9104204000	MERCEDES-BENZ
9104207600	MERCEDES-BENZ
A0044206720	MERCEDES-BENZ
A0044208320	MERCEDES-BENZ
A0054202120	MERCEDES-BENZ
A0054205220	MERCEDES-BENZ
A0054207020	MERCEDES-BENZ
A0064208420	MERCEDES-BENZ
A0084205020	MERCEDES-BENZ
A9064210400	MERCEDES-BENZ
A9064210700	MERCEDES-BENZ
A9064211600	MERCEDES-BENZ
A9074208101	MERCEDES-BENZ
A9104204000	MERCEDES-BENZ
A9104207600	MERCEDES-BENZ
2E0698151	VW
2E0698151B	VW
2E0698151E	VW
2E0698151H	VW
JZW698151AB	VW