

# Technical Service Bulletin

<b>Topic</b>	Mulliner Brake Calipers   Continental GT/GTC and Flying Spur   25MY
<b>Market area</b>	Bentley: worldwide (2WBE),China 796 VW Import Comp. Ltd (Vico), Beijing (6796)
<b>Brand</b>	Bentley
<b>Transaction No.</b>	2077461/2
<b>Level</b>	EH
<b>Status</b>	Released for publishing
<b>Release date</b>	Sep 24, 2025

## New customer code

Object of complaint	Complaint type	Position
chassis -> brake system -> brake caliper	appearance, surface -> coating flawed	> no instruction <

## Vehicle data

### Continental GT/GTC and Flying Spur

#### Sales types

Type	MY	Brand	Designation	Engine code	Gearbox code	Final drive code
Z23*	2025	E		*	*	*
Z23*	2026	E		*	*	*
Z24*	2025	E		*	*	*
Z24*	2026	E		*	*	*
Z32*	2025	E		*	*	*
Z32*	2026	E		*	*	*

## Documents

Document name
master.xml

## Condition

Absence of colour coded fixings and connecting lines on the rear brake calipers

## Technical Background

The absence of colour coded fixings and connecting lines is a normal variation and does not indicate a missing component or assembly issue. To illustrate this, refer to the images below:



Front Brake Caliper with Colour-Coded Fixing and connecting line



Rear Brake Caliper without Colour-Coded Fixing and connected line (**Normal Condition**)

## Production Solution

Not Applicable

## **Service**

Retailers are advised to reassure customers that the absence of colour-coded fixings on the brake calipers is an expected design variation and does not affect braking system performance and that no corrective action is required. If customers have further concerns, they should be informed that this is line with standard manufacturing specifications.