



PRODUCT BULLETIN

SEPTEMBER 2019

New Pad for Holden Crewman Rear

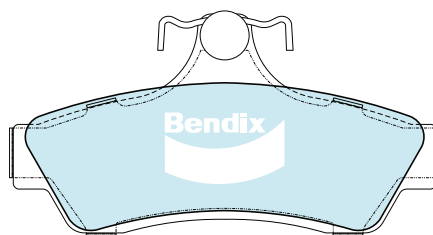
The Bendix Disc Pads for the rear disc brake Holden Crewman, DB1332 were developed in the OE style with “wrap-around” shims that extended from the back of the backing plate and were bent around the two ends of the pad.

While this was very good for positive location of the shim, in severe service the metal of the shim could fatigue and break off where it was bent around the end of the pad.

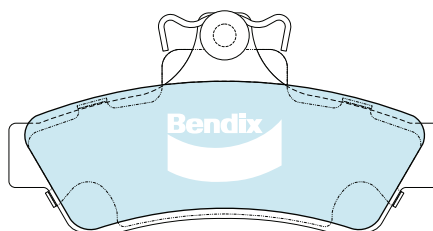
This allowed too much clearance in the caliper and was responsible for a knocking noise when changing between reversing and forward motion.

The new pad DB2489 uses a full-length backing plate and a different shim to avoid these problems. The new positions of the locating tabs hold the shim in the correct position while protecting the tabs from damage.

DB1332



DB2489



The new **DB2489**

DB2489

Available In:

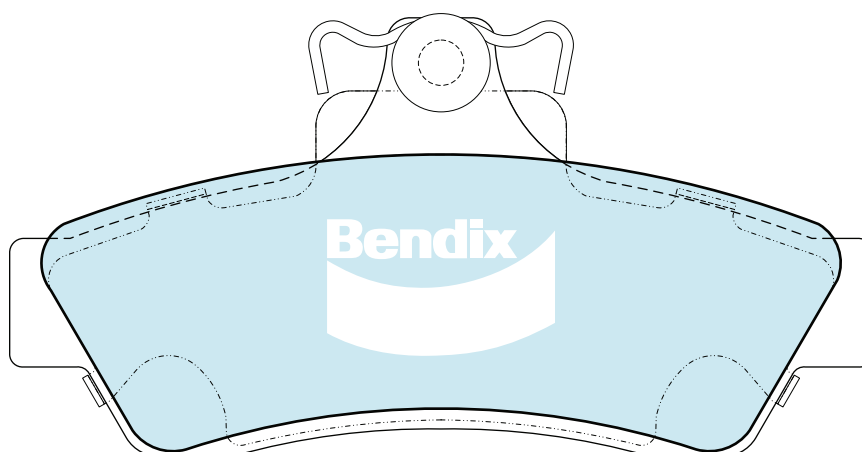
Australia General CT

Fits

Holden

Set Contains

2 Pads



Vehicle Application Data

Model	Year	Model Variant	Front	Rear	Park	Sensor Front	Sensor Rear
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HOLDEN

Blue Number = New Part

Crewman	2003 – 2004	VY	DB1331 	DB2489 			
Crewman	2004 – 2004	VZ	DB1331 	DB2489 			

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