

PRODUCT BULLETIN #439

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Date: April 8, 2021

Subject: Dexter Four-Piston Disc Brake Pad Design Change

In keeping with Dexter's commitment to continuous improvement, Dexter is excited to announce a design change to the brake pads used in Dexter axles rated at 5,200 lbs. through 8,000 lbs. equipped with four-piston disc brakes.

The design change includes support ears on the brake pad allowing it to ride on the yoke and further distribute the weight, as seen below. The new robust design will improve the life of the brake pad. This new design is also retro compatible with existing product in the field.

This is a running change that will be seen on production axles and after-market kits utilizing the 091-004-00 brake pad. The brake pad part number (091-004-00) will remain the same.





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IMPACTED KITS AND AXLE MODEL SERIES

PART NUMBER	DESCRIPTION
K71-629-00	6K-8K Disc Brake Pad Kit
K71-630-01	8K Caliper Replacement Kit, LH/RH
K71-635-00	8K Disc Brake Retrofit Kit
K71-636-01	6K Caliper Replacement Kit, LH/RH
K71-638-00	6K Disc Brake Retrofit Kit, LH
K71-639-00	6K Disc Brake Retrofit Kit, RH
K71-646-00	8K Disc Brake Retrofit Kit LH/RH, Nev-R-Lube®
K71-647-00	6K Disc Brake Retrofit Kit LH, Nev-R-Lube®
K71-648-00	6K Disc Brake Retrofit Kit RH, Nev-R-Lube®
K71-693-01	7K Caliper Replacement Kit, LH/RH
K71-694-00	7K Disc Brake Retrofit Kit, LH
K71-695-00	7K Disc Brake Retrofit Kit, RH

SPRUNG AXLES	TORFLEX AXLES
D60	#11
D70	#12
D72	#12V
D80	#13
D80N	#13N

Please contact your Dexter account manager for additional information and further assistance.

Mark Nave Market Manager