



Service Bulletin

Bulletin No.: 22-NA-092

Date: May, 2022

INFORMATION

Subject: Information on Early Brake Wear in Harsh Environments

Brand:	Model:	Model Year:		VIN:		Engine:	Transmission:
		from	to	from	to		
Chevrolet	Silverado 2500HD/3500HD	2020	2022				
GMC	Sierra 2500HD/3500HD						

Involved Region or Country	North America, Middle East, Israel
Condition	Some customers may comment that early brake wear occurs when operating in environments that are muddy, dusty or corrosive. – Typically these are in mining or oil field use. Cases in where original linings wear out under 10,000 miles (16,000 km).
Information	<p>Important: Brake noise or roughness may be experienced with these linings. There is a rotor and pad set that has a better life expectancy in these environments. The pad life is influenced by preventative maintenance performed by the customer.</p> <p>⇒ Ensure standard level of cleanliness is maintained on the trucks. Mud packing/debris on around the wheel and brake components needs to be routinely cleaned off to ensure proper brake function with any friction combination.</p> <p>⇒ Use of the Semi-met lining must be paired with Non-FN rotor. So the pads and rotors must be replaced as a set. They should also be replaced at all 4 corners. So do not replace only the fronts or rears to maintain brake performance.</p> <p>Note: The brake pad life feature should be disabled using a setting in the DIC. Instructions are in the owner's manual under "Brake Pad Life System."</p> <p>Note: This is a customer pay repair.</p>

Parts Information

Note: These are ship direct parts from the supplier.

Causal Part	Description	Part Number	Qty
N/A	Front Pads	19431454	1
N/A	Rear Pads	19431455	1
N/A	Front Rotor	88877681	1
N/A	Rear Rotor SRW	88877683	1
N/A	Rear Rotor DRW	19429834	1

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