



going the extra mile

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To: All Dinex Customer's / Sales Rep's
From: Product Management, Dinex USA
Subject: **EPA10, EPA14 & EPA17 PACCAR NOx SENSORS PART NUMBER CHOOSING**

Following the most recent Paccar software update, Dinex part # 5EL008 will no longer be operative for EPA13/ EPA 17 trucks.

OE part # 2006246PE NOx sensor has been superseded to OE part # 2236409PE. Although this supersession is valid through the Paccar program, preceding back to OE part # 2006246PE (cross reference Dinex part # 5EL008) is no longer an option for EPA13/ EPA17 Paccar trucks.

2006246PE (Dinex # 5EL008) is valid for EPA10 Trucks (2010-2012).

2236409PE is valid for EPA13/17 trucks (2013-Present year) **No Dinex equivalent NOx sensor available currently.*

Dinex is currently in process of developing the new version of the NOx sensor, which will then be applicable for EPA13 / EPA17 trucks.

We have added Continental Cross references to all our marketing/sales information in relation to NOx sensors and we highly recommend you use this cross reference as the best way to choose the correct Dinex Part number.



DinSensor™, NOx Sensors

Our NOx Sensors are:

- Directly replaceable with OE Sensors
- Tested at Dinex Test Center
- Tested and accredited by third party
- A cost effective balance between emission control and Urea consumption
- Stock item for fast delivery
- Easy to install



Make	Truck	Emission Norm	OE no.	Continental ref. no.	Dinex no.
Cummins	Kenworth/Peterbilt/International	EPA10	4326864, 1710806, A0455158, A2C95992900	SWK90750C	22028
Cummins/Paccar	Kenworth/Peterbilt	EPA10	1928760, 1953530, 4326868	SWK90752C	22035
Paccar	Kenworth/Peterbilt	EPA10	1952565, 4326862, 4326470	SWK90751C	22038
Cummins	Kenworth/Peterbilt/International	EPA10	2894942, 2871974, 18654239K, 18699309KX	SWK90670A	5EL001
Cummins	Kenworth/Peterbilt/International	EPA10	2894939, 2871978, 4984053, 4984576, 1831900	SWK90674A	5EL002
Cummins	Kenworth/Peterbilt/International	EPA10	2872297, 5293295, 5293295KX, 5293295NK	SWK90692A	5EL003
Cummins	Kenworth/Peterbilt/International	EPA10	2872948, 28729480K, 4326873, 4326873KX	SWK90742B	5EL004
Cummins	Kenworth/Peterbilt/International	EPA10	4326874, 2872946	SWK90741B	5EL005
Cummins	Kenworth/Peterbilt/International	EPA10	4326872, 4326872KX, 2872942, 2872942NK	SWK90749B	5EL006
Cummins	Kenworth/Peterbilt/International	EPA10	2894944, 2872236	SWK90691A	5EL007
Paccar	Kenworth/Peterbilt/International	EPA10	32062409E	SWK90759C	5EL008
Cummins	Kenworth/Peterbilt/International	EPA10	3687334, 2894941	SWK90673A	5EL009
Cummins	Kenworth/Peterbilt/International	EPA10	4326867	SWK90754C	5EL010
Cummins	Kenworth/Peterbilt/International	EPA10	2894940, 2894940KX	SWK90675A	5EL011
Cummins	Kenworth/Peterbilt/International	EPA10	3687930, 4326870	SWK90740B	5EL012
Cummins	Kenworth/Peterbilt/International	EPA10	4326869, 4326869KX, 19546669KX, 2872947, 2872947KX, 19546669KX, 1966307, 7313490C1	SWK90753B	5EL013
Paccar	Kenworth/Peterbilt/International	EPA10	1889126	SWK90660C	5EL015
Cummins	Kenworth/Peterbilt/International	EPA10	2894946, 2872298, 1873793	SWK90693A	5EL039
Cummins	Kenworth/Peterbilt/International	EPA10	4326861, 4307494, 4326769	SWK90760C	5EL040
Freightliner	Cascadia	EPA10	A010153228	SWK97338A	3FL001
Freightliner	Cascadia	EPA10	A010153228	SWK97338A	3FL002
Freightliner	Cascadia	EPA17	A0101531928	SWK97341A	3FL008
Freightliner	Cascadia	EPA17	A01015318128	SWK97403	3FL009
Volvo	VNR/VNL/VNX/VNA/MP3MP6/	EPA10	22303390	SWK97367	BCU001
Volvo	VNR/VNL/VNX/VNA/MP3MP6/	EPA10	22303391	SWK97366	BCU002
SUZU	NPR / NPR-HD / NPR-XD / NDR	EPA10	8982313912	SWK96731A	6L001

Contact your local Dinex office or visit www.dinexemission.com for more information.

This is due to the fact that on some sensors the OE specification has been updated but the OE Part number has not changed. The underlying Continental reference has changed on these newer versions and therefore using Continental part numbers as your primary cross reference is the best way to ensure correct functionality.

In the below picture you can see where on the OEM NOx sensors you can find the Continental reference number.



We are working hard to add the latest specification OEM parts to our portfolio as quickly as possible and will update all marketing/sales information to reflect those newer versions and corresponding additional Continental cross references as soon as possible.

If you have any further queries, please contact technical support.

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