

VKM 25215 / VKM 25216

Technical Bulletin - November 2009



OPEL Astra, Combo, Corsa, Kadett, Meriva, Vectra, Zafira VAUXHALL Astra, Cavalier, Combo, Corsa, Nova, Vectra



OE DESIGN EVOLUTION



OE Idler #: 56 36 395 / 6 36 730 / 6 36 747 / 6 36 928

CAR MAKER	MODEL	ENGINE	ENGINE CODE
OPEL	Astra F/G/H , Combo, Corsa A/B/C/D, Kadett E, Meriva, Vectra A/B, Zafira	1.5 D/TD, 1.7 CDTI 16V/D/DI 16V/DTI 16V/TDS	15 D/TD, 17 D/TD, A 17 DTJ/ DTR, X 15 D/TD, X 17 D/17 TD, Y 17 DT/DTL, Z 17 DTH/ DTJ/DTL/DTR
VAUXHALL	Astra Mk II/Mk III/Mk IV, MK V, Cavalier Mk III, Combo, Corsa Mk II, Mk III, Nova, Vectra	1.5 D/DT/TD, 1.7 D/TD/DI 16V/DTI 16V, TD	15 D/TD, 17 D/TD, X 15 D/15 TD/, X 17 D/TD, Y 17 DT/DTL

Opel has changed the design of two engine idlers ⇒SKF part numbers: VKM 25208 and VKM 25209.

To follow Opel's specifications, SKF has also modified their idler designs:

- VKM 25208 is replaced by VKM 25215
- VKM 25209 is replaced by VKM 25216



The replacement of the fixing bolt is essential - thats why SKF always include the bolt with the idlers concerned (VKM 25215 and VKM 25216).

	VKM 25215	VKM 25216
Screw OE # Screw length Included in kits	6 36 978 (M12 X 50) VKMA 05208 VKMA 05213 VKMA 05214 VKMA 05606	6 36 927 (M12 X 45) VKMA 05608 VKMA 05700 VKMA 05702









The new idlers VKM 25215 and VKM 25216 have an improved design with a higher load capacity.

The only difference between kit references VKM 25215 and VKM 25216 is the bolt length - the idlers are identical. This is what differentiates the applications for each of the individual reference!

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