

### X16xel Engine

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#### X16xel Engine

The Family 1 is a straight-four piston engine that was developed by Opel, a former subsidiary of General Motors and now a subsidiary of PSA Group, to replace the Opel cam-in-head engines for use on mid-range cars from Opel/Vauxhall. Originally produced at the Aspern engine plant, production was moved to the Szentgotthard engine plant in Hungary with the introduction of the DOHC version.

#### GM Family 1 engine - Wikipedia

C16XE was later replaced with X16XE Ecotec engine. The X16XE came in the Corsa and Tigras up until 2000 and in the Astra and Zafira until 2005. For high spec engines we prefer to use the 1600cc cylinder heads with the triangular ports that are found on the X16XEL engine from the Astra/Zafira from 1998 to 2005.

#### Vauxhall X16XE 1.6 16v - Stafford Performance Engines

opel astra 1.6 16v x16xel engine 1999

#### Opel astra x16xel engine 1.6 16v - YouTube

X16xel Engine X16xel Engine The Family 1 is a straight-four piston engine that was developed by Opel, a former subsidiary of General Motors and now a subsidiary of PSA Group, to replace the Opel cam-in-head engines for use on mid-range cars from Opel/Vauxhall. Originally produced at the

#### X16xel Engine - silo.notactivelylooking.com

Used Engine. Opel Zafira (F75) 1.6 16V, Year of construction 2000, Classification code C1, Type of engine Petrol, Engine capacity 1,598 cc, Odometer reading 244,589 km, Engine code X16XEL, Kilowatt 74 kW Particularity OUDE MOTOREN MOETEN RETOUR DAAROM VRAGEN WIJ BORG OP ONZE MOTOREN VOOR DE HOOGTE VAN DE BORG VRAGEN WIJ U TELEFONISCH CONTACT MET ONS OP TE NEMEN.

#### Engines with engine code X16XEL stock | ProxyParts.com

Opel Astra G 1.6i 16v Engine Technical Data : Engine type - Number of cylinders : Inline 4 : Engine Code : X16XEL : Fuel type : Petrol Fuel System : MPI - GM Multec-S : Engine Alignment : Transverse : Engine size - Displacement - Engine capacity : 1598 cm<sup>3</sup> or 97.5 cu-in Bore x Stroke : 79.0 x 81.5 mm 3.11 x 3.19 inches Number of valves : 16 Valves

#### Opel Astra G 1.6i 16v Technical Specs, Dimensions

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### **X16xel Engine - wondervoiceapp.com**

For high spec engines we prefer to use the 1600cc cylinder heads with the triangular ports that are found on the X16XEL engine from the Astra/Zafira from 1998 to 2005. These engines provide great power for there small size and are used in many RWD applications along with FWD Corsa Nova and Astras.

### **Vauxhall X14XE 1.4 16v - Stafford Performance Engines**

Engines are available with the 5-speed or 6-speed manual transmission, and the newly developed 5-speed semi-automatic EasyTronic 3.0 which is only available for the 1.0T SIDI engine. The only other available automatic transmission, at the beginning of production, is the 6-speed with active select mode, which can be ordered in late 2015, for the 1.4 SIDI Turbo with 150 PS, and 1.6 CDTI with 136 PS.

### **Opel Astra - Wikipedia**

Opel Astra, Year of construction 2000, Classification code R2, Type of engine Multipoint Petrol Injection, Engine capacity 1,600 cc, Engine code X16XEL, Part number 90400187. Particularity EX BTW +INRUIL. GEREVISEERD, 1.6 16V +NOKKENASSEN

### **Cylinder heads with engine code X16XEL stock | ProxyParts.com**

X16xel Engine X16xel Engine The Family 1 is a straight-four piston engine that was developed by Opel, a former subsidiary of General Motors and now a subsidiary of PSA Group, to replace the Opel cam-in-head engines for use on mid-range cars from Opel/Vauxhall.Originally produced at the Aspern engine plant, production was moved Page 4/17

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### **Opel X16xel Engine - bitofnews.com**

Service Repair Manual: Year: 1993-1999: Engine code: X16XEL: Engine size: 1598ccm: Power: 74kw: Idle speed: 820-980rpm: Compression: 10.5bar: Fuel system: Multec-S ...

### **Opel Astra F 1.6i 16V 1993-1999 X16XEL Car Repair Manual**

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Parts by Engine Go. Head components ... 1.6 X16XEL / C16XE. Rodyti: Rūšiuoti pagal: Opel / Vauxhall 1.6 X16XEL C16XE Wossner pistons kit 79.50mm CR 11.5 K9141D050. Product detailed specification. Bore size. 79.50mm. Stroke. 81.50mm. Wossner compression ratio (CR) 11.5:1. OEM compression ...

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