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## **6d22 T Engine Technical Specification**

The EJ207 engine had a die-cast aluminium block with 92.0 mm bores and a 75.0 mm stroke for a capacity of 1994 cc. The cast iron cylinder liners for the EJ207 engine were 'dry type', meaning that their outer surfaces were in complete

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contact with the  
cylinder walls.

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## **Subaru EJ207 Engine - [australiancar.reviews](http://australiancar.reviews) WS**

Subaru's EJ257 was a turbocharged, 2.5-litre horizontally-opposed (or 'boxer') four-cylinder engine. For Australia, the EJ257 engine was introduced in the Subaru GD Impreza WRX STi in 2005 and subsequently powered the GE/GH

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Impreza WRX STi and V1 WRX. Effectively replacing the 2.0-litre EJ207 engine, the EJ257 engine was a member of Subaru's Phase II EJ engine family; key features included its:

## **Subaru EJ257 Engine - [australiancar.reviews](#)**

swift manufacturing ltd  
supply with  
polycrystalline  
diamond pcd inserts for

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Turning and face  
milling, pcd cutting tool  
inserts which is an  
indexable inserts

widely used in cnc  
machining for fine  
finishing aluminum  
alloy and tungsten  
carbide, such as work  
part of automotive  
cylinder head, wheel  
hub, pressure  
tanks, gearbox  
shaft, valves and  
composite bearing  
materials, different pcd  
grain sizes, when ...

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**pcd inserts for turning and milling  
aluminum alloy ...**

tipped pcd inserts with brazed pcd cutting edges are used for machining non-ferrous hard metals such as aluminum alloy, tungsten carbide, copper, zinc. the working tips of pcd inserts are made by pure polycrystalline diamond, pcd tipped inserts are mainly for



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Type  
cnc continuous turning  
and milling automobile  
engine block, cylinder  
head, transmission  
parts, gearbox.

**tipped pcd inserts  
with brazed pcd  
cutting edges for  
hard ...**

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