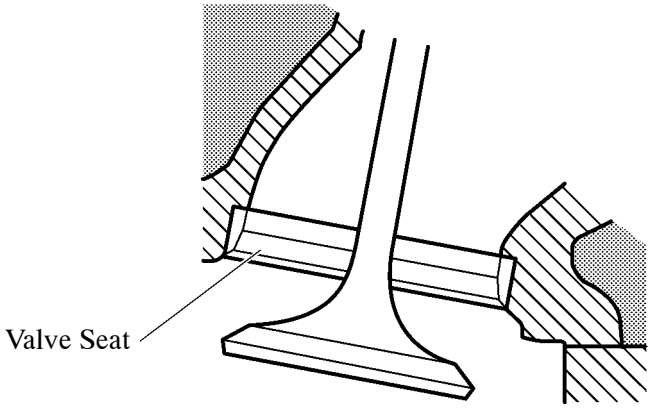
■ ENGINE PROPER

1. Cylinder Head

The material of the valve seat has been changed. High wear-resistant sintered alloy is used for the valve seat to be compatible with alcohol fuel.



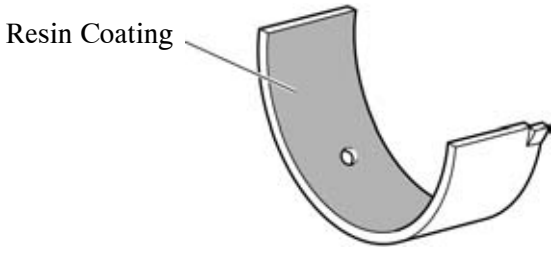
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2. Piston

- Compression ratio has been increased for compatibility with alcohol fuel, thus optimizing the shape of the piston.
- A PVD (Physical Vapor Deposition) coating has been applied on the outer surface of the No. 1 compression ring and oil ring.

3. Connecting Rod Bearing

Resin coating is applied to the connecting rod bearing, thus ensuring reliability.



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