

ICS 75.100
CCS E 61

SH

**INDUSTRY STANDARD OF THE
PEOPLE'S REPUBLIC OF CHINA**

SH/T 0622-2007

Replacing SH/T 0622-1995

Ethylene propylene copolymer viscosity index improver

乙丙共聚物粘度指数改进剂

(English Translation)

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What this standard covers

This standard specifies the use of ethylene-propylene copolymer as raw materials in HVI150 or HVI100 base oil (see Appendix F) is dissolved by heat, mechanical degradation or thermal oxidative degradation obtained viscosity index improvers series of terms and definitions, classifications, Requirements and test methods, inspection rules, marking, packaging, transport and storage. This standard applies to an item modulation multi-level engine oil.

Document data

International classification (ICS): 75.100.

Chinese classification (CCS): E61.

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Supersedes the earlier edition SH/T 0622-1995.

Standards quoted by this document

GB/T 260; GB/T 265; GB/T 267; GB/T 511; GB/T 1884; GB/T 1885; GB/T 3536; GB/T 4756; GB/T 6540; SH 0164; SH/T 0604