



Formerly Known As: SynLube PGS V 220

Shell Gas Compressor S4 PGS V 220

Hydrocarbon Gas Compressor Lubricant

Shell Gas Compressor S4 PGS V 220 is a synthetic compressor lubricant designed with minimum hydrocarbon solubility for natural gas compression. Shell Gas Compressor S4 PGS V 220 fluids are blended from premium quality base stocks coupled with an additive technology resulting in improvements in performance beyond mineral compressor fluids.

DESIGNED TO MEET CHALLENGES

Typical Physical Characteristics

Properties			Method	Shell Gas Compressor S4 PGS V 220
ISO Viscosity Grade				220
Kinematic Viscosity	@40°C	mm ² /s	ASTM D445	215
Kinematic Viscosity	@100°C	mm ² /s	ASTM D445	37.9
Viscosity Index			ISO 2909	228
Density	@15°C	kg/m ³	ASTM D4052	1 075
Pour Point			ASTM D97	-45
Flash Point			ASTM D92	200

These characteristics are typical of current production, variations in these characteristics in future production may occur.

Health, Safety & Environment

• Health and Safety

This product is unlikely to present any significant health or safety hazard when properly used in the recommended application and good standards of personal hygiene are maintained.

Avoid contact with skin. Use impervious gloves with used oil. After skin contact, wash immediately with soap and water.

Guidance on Health and Safety is available on the appropriate Safety Data Sheet, which can be obtained from <https://www.epc.shell.com>

• Protect the Environment

Take used oil to an authorised collection point. Do not discharge into drains, soil or water.

Additional Information

- Advice on applications not covered here may be obtained from your Shell Representative.