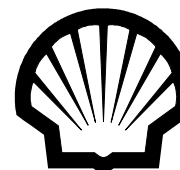


# Shell V-Oil 1412

## Special dilution oil for V-Oil 1404



Shell V-Oil 1412 is a special dilution oil for viscosity adjustment of Shell V-Oil 1404.

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### Application

Shell V-Oil 1412 is developed for the viscosity adjustment of Shell V-Oil 1404.

### Properties

Shell V-Oil 1412 contains the same performance additives as Shell V-OIL 1404. This means there is no dilution effect in terms of additives while using this product.

### Typical Physical Characteristics

Shell V-Oil 1412			
Density at 15°C	kg/m <sup>3</sup>	DIN 51757	818
Flashpoint COC	°C	DIN ISO 2592	92
Pourpoint	°C	DIN ISO 3016	-27
Kinematic viscosity		DIN 51562	
	at 40 °C		mm <sup>2</sup> /s
	at 20 °C	mm <sup>2</sup> /s	2,8
Boiling range		DIN 51751	
	Initial boiling point		°C
	Final boiling point	°C	360
Oxidation	Residue mg/100ml	ASTM D 2274	0,4

These characteristics are typical of current production. Whilst future production will conform to Shell's specification, variations in these characteristics may occur.