



TECHNICAL DATA SHEET

Divinol Synthetic 2T

Synthetic premium twostroke oil based on ester technology, miscible up to 1:100

PRODUCT DESCRIPTION

Self-mixing, low ash, high-performance oil for two-stroke engines made with the most advanced synthetic base oil technology. This product meets highest requirements due to sophisticated additive & ester technology and provides an excellent protection against corrosion. **Divinol Synthetic 2T** prevents clogging in the exhaust-pipe system, reduces deposits and leads to less environmental load by smoke. Observe manufacturer's instructions!

CHARACTERISTICS

Colour / DIN ISO 2049	Red
Density/15°C / DIN EN ISO 12185	0,878 g/cm ³
Viscosity/40°C / ASTM D 7042	31.5 mm ² /s
Viscosity/100°C / ASTM D 7042	7 mm ² /s
Viscosity index / ASTM D 2270	133
Flash point (Cleveland) / DIN ISO 2592	80 °C
Pour point / ASTM D 7346	>=-30 °C

SPECIFICATION

API TC; JASO FD; Global GD; ISO-L-EGD

49490

03/2022-49490-15

The statements made in this publication are according to our present knowledge. They do not absolve the user from own examinations. A legally binding assurance of certain properties or suitability for a specific use can not be derived from our statements. Possibly existing laws and regulations concerning the handling and use of our products have to be observed by the receiver of our products himself.



TECHNICAL DATA SHEET

Divinol Synthetic 2T

Synthetic premium twostroke oil based on ester technology, miscible up to 1:100

APPLICATION

High-performance oil for two-stroke engines except outboard engines. Self-mixing two-stroke engine oil for oil-in-gasoline lubrication or for separate-lubrication system with a mixture-ratio of up to 1:100 of all manufacturers.

DOSAGE

Fuel in l	Twostroke oil in l
1	0,01 (10ml)
5	0,05 (50ml)
10	0,1 (100ml)
15	0,15 (150ml)
20	0,2 (200ml)
25	0,25 (250ml)

Benefit from our service, we will gladly advise you and develop individual application recommendations for your process. Please also note the material safety data sheet.

49490

03/2022-49490-15

The statements made in this publication are according to our present knowledge. They do not absolve the user from own examinations. A legally binding assurance of certain properties or suitability for a specific use can not be derived from our statements. Possibly existing laws and regulations concerning the handling and use of our products have to be observed by the receiver of our products himself.