

STRUB Aerosynt Competition

Fully synthetic 2-stroke model engine oil

Art. No. 30322



Description

STRUB Aerosynt Competition is a 2-stroke high-performance engine oil for admixing in methanol/nitromethane mixtures for model aircraft.

Application

Mixing ratio: according to instructions, usually 1 : 8 to 1 : 5.

For individual makes, STRUB Aerosynt can also be used with best success as a 4-stroke engine oil.

Features and advantages

- Fully synthetic, ash-free, exceptional high-performance 2-stroke model engine oil with excellent lubricity.
- pronounced wear-reducing effect
- residue-free burning
- excellent corrosion protection and high temperature behavior
- not miscible with mineral oil

Technical data

Color	visual	almost water bright
Density at 20°C	g/ml	1.035
Viscosity at 40°C	mm/s ²	100
at 100°C	mm/s ²	20.8
Pourpoint	°C	- 48
Flash point	°C	220

Transport

ADR/SDR: No dangerous goods

Disposal

LVA VeVA / EAK: 13 02 06
14 06 05 if present as a mixture with methanol/nitromethane

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