

# **TULSA TS 2T**

Semi-Synthetic 2-Stroke-Motor Oil (Low Smoke) for selfmixing and separate lubrication

## **Description:**

TULSA TS 2T is a modern two-stroke engine oil with synthetic basic oils and extremely effective "low smoke" two-stroke additives for universal use in combined and fresh oil lubricated air and water-cooled gasoline two-stroke engines.

TULSA TS 2T is because of its additives excellent suitable for modern high-performance two-stroke engines of cars, motor-bikes, lawn-mowers, saw chain-driver, snowmobiles etc.

#### **Properties**

- · Very well wear protection
- Excellent high temperature characteristics
- Good sticking and pressure-bursting lubrication film
- Excellent corrosion protection
- First-rate oxidation stability
- Very low ash content

# Suitable for/ we recommend this product for

API	TC			
ISO	L-EGD			
We recommend this product for:				
JASO	FD			
GLOBAL	GD			
HUSQVARNA	272			
2-STROKE	DFI			

#### **Effects**

- Optimal operating reliability
- Environment-friendly no smoke formation
- Protects against deposits spark-plug bridge formation
- Suitable for racing
- Universally usable
- Selfmixing in tank
- Selfmixing and for separate lubrication

#### Utilization

- Air- and watercooled two-stroke engines
- Mixing ratio up to 1:50 (Please observe service instructions)

### Disposal:

• TULSA TS 2T is assigned to category 2 of used oils and thus is free for disposal.

#### Miscibility:

TULSA TS 2T is fully compatible to comparable lubricants and can be mixed safely. However, it is recommended to refill TULSA TS 2T only.

TULSA TS 2T		
Article No.	Packaging unit	
1205 001	Can	500 ml
1205 002	Can	1 L
1205 005	Can	20 L
1205 006	Drum	60 L
1205 008	Drum	200 L
1245 009	PE-Container	1000 L

Typical characteristics:		
Specific weight at 15°C	kg/m³	874
Viscosity at 40°C	mm²/s	62,8
Viscosity at 100°C	mm²/s	9,1
Viscosity index		121
Flash point COC	°C	172
Pourpoint	°C	-39
Sulphate ashes	%	-
TBN	mgKOH/g	-
Colour		yellow/brown

Data are subject to change. Attention: Service instructions should be observed!