



MIX HT-C

HIGH PERFORMANCE LUBRICANT FOR AIR-COOLED 2 STROKE ENGINES



GREEN AREAS RANGE
ENGINE
MINERAL

Mineral

Semi-synthetic

100% synthetic



STANDARDS AND SPECIFICATIONS
API TC

APPLICATIONS

MIX HT-C has been elaborated for the lubrication of all aircooled 2 stroke engines : mopeds, chainsaws, cultivators etc.

MIX HT-C is used in unleaded (RON 95 or 98) or high-octane gazoline, or for separated lubrication with a pump. As it is prediluted, its miscibility is optimal.

1L	2%	3%	4%	50ml
GASOLINE	20ml	30ml	40ml	

BENEFITS

MIX HT-C is formulated from mineral base oils combined with components, especially elaborated to meet severe constraints of lubrication required for high performance 2 stroke engines.

Thanks to its detergent/anti-oxidant power and its very low sulfated ashes content, **MIX HT-C** :

- Protects against the formation of droplets on sparkplugs
- Prevents the formation of deposits, gums and varnishes
- Ensures maximal protection against corrosion

PERFORMANCES

PERFORMANCE LEVEL | API TC

MIX HT-C



CHARACTERISTICS

CHARACTERISTICS	UNITS	METHODS	TYPICAL DATA
Specific gravity at 15°C	kg/m ³	NF T 60-101	882
Kinematic viscosity at 40°C	mm ² /s	NF T 60-100	105,3
Kinematic viscosity at 100°C	mm ² /s	NF T 60-100	12
Viscosity index	-	NF T 60-136	103
Flash point	°C	NF T 60-118	218
Sulfated ashes content	% mass	NF T 60-143	0,07
TBN	mg KOH/g	ASTM D 2896	1,10

This typical data is given for information only

HEALTH, SAFETY AND ENVIRONMENT

Disposal methods must comply with current applicable regulations concerning the disposal of used oils.

Store in a sheltered area.

Our technical department is available to help and advise you if needed.