This premium "lobrid" MEG based engine coolant combines the Organic Additive Technology with mineral [silicate] corrosion inhibitors.

### **APPLICATIONS**

This Si-OAT coolant is especially developed for the protection of modern combustion engine cooling systems made of aluminum and aluminum alloys.

It is basically miscible with most OAT MEG based coolants but for the best possible corrosion protection we recommend to use only this Si-OAT coolant.

SYM TGB

TRIUMPH

YAMAHA

### **FEATURES**

Total system protection: excellent heat transfer and dispersion. Anti-corrosion properties: outstanding corrosion protection. Antifreeze properties: superior cold temperature performance.

## **SPECIFICATIONS**

AFNOR	NF R 15-601
ASTM	D1384
ASTM	D3306
ASTM	D4340
ASTM	D4656
ASTM	D4985
ASTM	D6210
BS	6580-2010
CHINESE STANDARD	GB 29743
CUNA	NC 956-16
JIS	K2234:2018
KOREAN STD	KS M 2142
NATO	S759
ÖNORM	V5123
SAE	J1034
SAE	J1941
SAE	J814
UNE	26-361-88/1
APRILIA	SFU
BMW	LC-97
DUCATI	SFU
GILERA	SFU
HARLEY-DAVIDSON	SFU
HONDA	SFU
INDIAN	SFU
KAWASAKI	SFU
KTM	SFU
KYMCO	SFU
PIAGGIO	SFU

#### **CHAMPION CHEMICALS NV**

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CHAMPION°

SFU

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# TYPICAL CHARACTERISTICS

Test	Method	Unit	Average results
рН	ASTM D1287		8.2
Density at 20°C	ASTM D4052	g/ml	1.064
Colour	VISUAL		PINK
Freezing point (refracto)	ASTM D3321	°C	-36
Water content	ASTM D1123	% wt/wt	50
Boiling point	ASTM D1120	°C	112

We reserve the right to alter the general characteristics of our products in order to let our customers benefit of the latest technical evolutions.



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