



eni Antifreeze Bike S

eni Antifreeze Bike S is a biodegradable, Nitrite-Amine-Phosphate free coolant, ready to use for filling of scooters and motorbikes cooling systems. It is formulated with an innovative technology (O.A.T.) of fully-organic type that delivers durable performances for prolonged change intervals.

CHARACTERISTICS (Typical figures)

eni Antifreeze Bike S

Color	-	Pale red-violet
Boiling point	°C	110
Freezing point	°C	-40
Ph	-	8,0
Mass Density at 15°C	kg/l	1,071

PROPERTIES AND PERFORMANCE

- Mainly addressed to satisfy the needs of motorcycles applications, **eni Antifreeze Bike S** is one of the most modern radiator protection products on the market capable to fully meet also the performance requirements of passenger cars, heavy-duty vehicles, agriculture and earth-moving machineries, etc.
- It shows a long-term-protection against corrosion for all materials used in the engine and radiator manufacturing, e.g. cast iron, aluminium, copper and solder alloys, as well as good compatibility with tubes, sealing and plastics.
- **eni Antifreeze Bike S** contains carefully selected inhibitors free of silicate, amine, nitrite, boron and phosphate hence it can be regarded as an environmentally friendly compound.
- The product is compatible with coolants manufactured by traditional technology, however, to obtain the full advantages of the high performance of this product, it is highly recommended to not mix it with other types of antifreezes.

SPECIFICATIONS

eni Antifreeze Bike S is officially approved or meets the requirements of the following specifications:

- CUNA NC 956-16 (ed '12)
- ASTM D 3306
- Piaggio Motorcycles (long drain)

Approved by:

