



# MoCool

**Top engine cooling additive**  
**Reduce engine temperature by 15°C (30°F)**  
**Outstanding thermal exchange**

**Concentrated cooling fluid**

## TYPE OF USE

Any cooling system of bikes, cars, quads, ATVs... when overheating is observed or in racing conditions to decrease engine operating temperature.

## ATTENTION:

- Some racing regulation do not allow anything else than pure water, if any doubt, check with race official organisation before using MoCool. Motul Company cannot be involved in case of race disqualification while using MoCool inappropriately.
- MoCool does not provide any antifreeze protection.

## PERFORMANCES

### APPROVALS

Approved by **ASRA** (American Sport Bike Racing Association)  
Approved by **CCS** (Championship Cup Series)  
Approved by **WERA** Motorcycle Roadracing

With MoCool, **engines run cooler by 15°C (30°F)**: Improves thermal exchange and engine cooling system efficiency.

Cooling system optimal protection against corrosion.

Recommended for magnesium, aluminum alloys cases, cast iron, copper, brass and bronze systems.

Water pump protection, avoid cavitation

Anti-corrosion properties that remain while high temperature and ageing.

Low corrosion inhibitors consumption.

Seals, rubber pipes, and plastics parts friendly.

## RECOMMENDATIONS

MOTUL MoCool is a concentrated cooling fluid that may be mixed with distillate water for immediate use as a coolant.

To be mixed with water at 5% (20:1).

Do not use pure product.

Can be mixed with most coolants monoethyleneglycol based.

## PROPERTIES

Color	Visual	Purple
Density at 20°C / 68°F	ASTM D1122	1.058
pH	ASTM D1287	9.4