

# AGIP MARINEMIX SM



AGIP MARINEMIX SM is an ashless, self-mixing lubricant formulated for blending with gasoline for water-cooled two-stroke outboard engines. It is also suitable for the manual preparation of gasoline-oil (petroil) mixtures at the mixing ratios specified by manufacturers.

## CHARACTERISTICS (TYPICAL FIGURES)

### AGIP MARINEMIX SM

Viscosity at 100°C	mm <sup>2</sup> /s	7,2
Viscosity at 40°C	mm <sup>2</sup> /s	44
Viscosity Index	-	125
Flash Point P.M.	°C	85
Pour Point	°C	-30
Mass Density at 15°C	kg/l	0,880

## PROPERTIES AND PERFORMANCE

- The self-mixing capacity of AGIP MARINEMIX SM ensures immediate formation of a homogeneous blend at all temperatures.
- The additives used do not produce ash so combustion chamber deposits are avoided and preignition and spark-plug fouling are prevented.
- Its detergent properties minimize lacquer formation and carbon deposits thus preventing piston-ring sticking.
- The selected mineral-oil base prevents carbon deposits on exhaust ports and the manifold thus avoiding power loss.
- AGIP MARINEMIX SM provides effective lubrication of all moving parts even when used at the lowest mixing ratios recommended by the engine manufacturer.
- AGIP MARINEMIX SM guards against rust and corrosion, an important factor when the engine is shut down for extended periods.

## SPECIFICATIONS

AGIP MARINEMIX SM has been officially approved against NMMA TC-W3 specification.