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## MARINE INBOARD 4 STROKE 25W-40 (Mineral)

Last updated: 14/04/2025 4:24 pm

PRODUCT CODE	PACK SIZE	CARTON QTY
MAR25W40005	5L	4
MAR25W40020	20L	

### PRODUCT BENEFITS

**Marine Inboard Four Stroke 25W-40** is a premium mineral **NMMA** (National Marine Manufacturers Association) **FC-W®**, fully licensed and registered petrol engine oil. It contains advanced low ash anti-wear additives combined with specialised rust inhibitors to provide optimum engine protection in marine and salt water environments.

### APPROVALS AND LICENSES

- [Click Here](#) for NMMA FC-W® License Registration Number FB-13827W

### APPLICATION

**Marine Inboard Four Stroke 25W-40** is designed for use in inboard/outboards and stern drive petrol engines. It can be used where SAE 25W-40 and SAE 30 oils are required and where FC-W® and FC-W (CAT)® products are specified by the manufacturer. It is especially suitable for:

Mercuriser	Chevrolet	Chrysler	Indmar	Tohatsu
Mariner	OMC	Nissan	PCM	Volvo Penta

**Marine Inboard Four Stroke 25W-40** may be used in some modern petrol engine cars that require API SL oils. Diesel fuelled engines should use the appropriate Penrite diesel oil.

**Please Note:** A 58mm cap with pouring tap is available to fit 20 litre packs.  
<https://penriteoil.com.au/products/58mm-plastic-tap>

### PRODUCT BENEFITS

- Specially formulated for protection for marine salt water environments
- Registered **NMMA FC-W®** approved engine oil
- Complete Anti-wear additive package for maximum wear protection
- Ensures correct catalyst operation and life

### MANUFACTURER'S (OEM) APPROVALS & INDUSTRY LICENSES

- NMMA FC-W® Registration Number FB-13827W

### PRODUCT PERFORMANCE LEVELS

- API SL
- China National GB 11121-2006
- NMMA FC-W®





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**TYPICAL DATA**

Colour	Amber
Density at 15°C, kg/L	0.889
Viscosity, Kinematic, cSt at 40°C	138
Viscosity, Kinematic, cSt at 100°C	14.9
Viscosity Index	109
Cold Cranking Viscosity, cP at -10°C	5722
Zinc, Mass %	0.085
Phosphorus, Mass %	0.077
Sulphated Ash, Mass %	0.77
Total Base Number (TBN)	7.4