

DIVYOL GONDOLA X3

Outboard Motor Oils

Applications

Divyol Gondola X3 is specially formulated lubrication oil for two stroke outboard gasoline engines operating within strict tolerances. It is ideal for use in for use in both pre-mix and injection systems, in high speed, high load and high engine temperature conditions in marine environments.

Specifications

Divyol Gondola X3 outboard motor oil is compatible with two stroke engine oils for engines of Japanese origin. It meets and exceeds specifications of leading outboard and personal watercraft manufacturers and also conforms to performance levels API TC and JASO FC.

Pack Sizes

5 L, 26 L, 50 L, 210 L.

Advantages

Divyol Gondola X3 outboard motor oil has low ash detergent additives that provide protection against scuffing and wear. It provides effective protection to the engine in harsh marine environments and helps extend the service life of the engine with clean burning, thus maximizing watercraft performance.

Sr. No.	Characteristics	Test Method	UOM	Specifications
				Gondola X3
1	Appearance	Visual	-	Bright and clear
2	Colour, max.	ASTM D 1500	-	Blue
3	Specific gravity at 29.5 °C	ASTM D 1298	-	To report
4	Kinematic viscosity at 40 °C	ASTM D 445	cSt	48 – 52
5	Flash point, min. COC	ASTM D 92	°C	140
6	Pour point, max.	ASTM D 97	°C	-3

Disclaimer: Gandhar makes no warranties, representation or conditions of any kind expressed or implied for use with respect to these products. Final determination of suitability of the product for the application contemplated by the users is solely their responsibility.

Storage: All packages should be stored under cover. Avoid direct sun light or heat. Keep the container in closed / properly sealed condition to avoid contamination.

Handling, Health & safety: As with all the products, please take care to avoid environmental contamination when disposing of this product. Do not dispose the used oil to soil, drains and water. Avoid contact with skin and eyes. After skin contact wash with soap and water. This product should not cause any health problems when used in the applications suggested and the guidance provided in the safety data sheet (SDS) is followed.