

DIVYOL ENTRO HVI 10W

Construction Equipment Oil

Applications

Divyol Entro HVI 10W is designed for use in the construction and mining sector. Its specially formulated blend ensures smooth operation of heavy duty and static hydraulic machines and equipment like bulldozers, excavators, diggers, cranes, forklifts, power press, etc.

Specifications

Divyol Entro HVI 10W construction equipment oil is formulated from high viscosity index solvent refined mineral base oils and superior additives. It meets the most stringent and anti-wear specifications of leading equipment manufacturers.

Pack Sizes

1.5 L, 3.5 L, 26 L, 50 L, 210 L.

Advantages

Divyol Entro HVI 10W offers superior protection to the equipment against wear, corrosion and foaming. It's acknowledged as the most economical way to increase fuel efficiency and maintain a clean engine. It is well-known also for effective lubrication viscosity at elevated temperatures.

Sr. No.	Characteristics	Test Method	UOM	Specifications
1	Appearance	Visual	-	Bright and clear
2	Colour, max.	ASTM D 1500	-	1
3	Specific gravity at 29.5 °C	ASTM D 1298	-	To report
4	Kinematic viscosity at 100 °C	ASTM D 445	cSt	5
5	Viscosity index, min.	ASTM D 2270	-	130
6	Flash point, min. COC	ASTM D 92	°C	190
7	Pour point, max.	ASTM D 97	°C	-24

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.