

Divyol Glass Mould Oils are developed to provide mould releasing properties. These are manufactured from highly refined paraffinic oils and contain minimum carbon. These are designed to provide better surface finish.

Divyol Glass Mould Oils are available in two different viscosities.

**Application / Composition of Glass Mould Oils :**

Divyol Glass Mould Oils can be applied by spraying or with swab and are recommended for different glassware and glass bottles etc.

**Performance Benefits:**

- Good mould releasing characteristics
- No residues left on the mould
- Low volatility

**Typical Specifications of Divyol Glass Mould Oils:**

Characteristics	Test Methods	GMC 50	GM Super
Appearance	Visual	Bright & Clear	
Viscosity @ 40°C cst	ASTM D - 445	12	20
Flash Point COC °C Min.	ASTM D - 92	140	190
Fire Point COC °C Min.	ASTM D - 92	152	210

**(Revision # 01 dated 19th June,2018)**

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.



**QMS 9001:2015, EMS 14001:2015, OHSAS 18001:2007, NABL Accreditation, GMP Certified and Government Recognised Three Star Export House**

**Registered Office:** 18<sup>th</sup> Floor, DLH Park, S. V. Road, Goregaon (W), Mumbai 400062, India. CIN: U23200MH1992PLC068905

Phone: +91-22-40635600 • Fax: +91-22-40635601 • E-mail: sales@gandharoil.com, exports@gandharoil.com • **Website: www.gandharoil.com**

**Branch Offices & Depot:** Pune • Suart • Baroda • Kandla • Indore • Raipur • Udaipur • Jaipur • Delhi • Faridabad • Sonapat • Manesar • Ghaziabad  
Hapur • Varanasi • Haridwar • Patna • Haldia • Paradeep • Guwahati • Bangalore • Mangalore • Hyderabad • Vishakhapatnam

**Plants:** Taloja • Silvassa • Sharjah (U.A.E)

**Overseas Office:** Dubai • Singapore