

WHITE OIL

Industry, Cosmetic and Food Grade Oil



Features

- Pure mineral oil
- Alpha-tocopherol antioxidant

WHITE OIL is a highly stable and refined odorless, colorless, and tasteless pure mineral oil for use in a wide range of equipment. This oil contains 15 ppm of Alpha tocopherol (vitamin E) as an antioxidant but has no other additives or chemicals.

WHITE OIL has broad applications as an insulator, lubricator or moisturizer in cosmetics, pharmaceutical and textile industries. In the food industry, it can be used where it will not come into direct contact with food substances. In the pharmaceutical industry, it is suitable for the preparation of ointments and gelatin capsules. The cosmetics industry would use such oil in the preparation of bath oils, makeup, makeup removers, hair products, sunscreens, lotions and bases.

WHITE OIL is a general purpose lubricant in food, fish, poultry, drug and cosmetic plants. Its multipurpose capability allows for general industrial application like hydraulics compressors, gears, bearing etc. in both food & non-food areas. This reduces the number of lubricants needed and eliminates product misapplication.

Benefits

- Pure and non-toxic
- Odorless and colorless
- Versatile
- Stable

WHITE OIL

Typical performance results

NAME	DIVIDER OIL
INGREDIENT	Mineral Oil
APPEARANCE	Colorless
ODOUR	Odorless
KINEMATIC VISCOSITY @ 104°F (40°C), cSt	10.80-13.60
DENSITY @ 25°C (kg/L)	0.837-0.859
NEUTRALITY	Pass
READILY CARBONIZABLE SUBSTANCES	Pass
LIMIT OF POLYNUCLEAR COMPOUNDS	Pass
SOLID PARAFFIN	Pass
FLASH POINT °C	185
POUR POINT °C	-12
SHELF/LIFE STORAGE	Min 2 Years opened temp between (5-15°C)

Available sizes & part numbers

	500L Cube (264 US Gal)
WHITE OIL	F0023855

Check with sales representative or website for the latest product approvals.



Lubricants

www.irvinglubricants.com