



White O , A range of highly refined liquid paraffins of various viscosities; they are colourless, odourless ,

IT IS COLORLESS, TRANSPARENT OIL WITHOUT WATER OR MECHANICAL IMPURITIES, WHICH IS LUBRICATING, REACTION, OBTAINED FROM PETROLEUM, THAT HAS BEEN DEEPLY REFINED. IT POSSESSES EXCELLENT ANTI-OXIDATION, CHEMICAL AND LIGHT STABILITY and tasteless and they conform to the purity standards of various national pharmacopoeias.

White O , oils are used for machine lubrication where, for reasons of hygiene, there is the possibility of contact with foodstuffs, medicines or cosmetics.

FOR COSMETIC APPLICATIONS AND FOR MACHINE LUBRICATION IN FOOD AND TEXTILE INDUSTRY. IT CAN BE APPLICABLE FOR THE INDUSTRIAL RAW MATERIALS OF COSMETICS TO MAKE HAIR CREAM, HAIR OIL, LIPSTICK, AND SKIN CARE GREASE.

Maximum protection against corrosion and wear using ashless technology.

Good performance even in moist atmospheres. They are sometimes used for the lubrication of CO compressors in the food industry.

In these applications, however, white oils have only limited oxidation stability and lubrication properties, so particular attention must be paid to the operation and maintenance of such plant.

- Non-staining performance
- Rust protection
- Natural cleaning ability due to naphthenic base
- WIDE VARIATION viscosities

White O , is a water-white oil blended from highly refined mineral oil.

It is intended for use as a lubricant in the textile industry, as a slitter oil in the paper industry, lube chain in the food packaging industry ,spill on fabric or paper and must not cause a stain and or any other industry where oil may accidentally contact with foodstuffs, .

- Textile industry where machine oil staining is an issue
- Lubricated twister rings
- Sewing machine parts
- Circular hosiery knitting machines
- Double knitting machines
- Slitter applications in the paper industry
- Chains/Conveyor

It serves as lubricant, solvent or coolant for spinning and weaving in chemical or synthetic fibre industry in order to soften and brighten textiles. Also it is used as wetting agent, solvent or lubricant in the industries of synthetic resin and plastic processing.

W H I T E O	Density @ 15°C	Flash Point ,°C	Kin Viscosity @ 40°C	Kin Viscosity @ 100°C	Viscosity Index	Pour Point ,°C	UV Absorptivity @ 260 MM	Colour-Saybolt
ASTM	D 1298	D 92	D 445	D 445	D 2270	D 97	D 2008	D-156
15	0.85	190	14	3.3	140	-15	1 ¹⁰⁻³	30
32	0.86	205	35	5.4	138	-15	2 ¹⁰⁻³	
46	0.87	207	46	6.9	137	-15		
68	0.87	215	71	8.5	136	-24		
100	0.88	237	96	9.8	140	-23		
150	0.88	243	150	13	138	-24	3 ¹⁰⁻³	
220	0.89	255	210	17	137	-21		
320	0.89	261	315	22	135	-18		