



P R O D U C T I N F O R M A T I O N

GULF TRANSFORMER OILS

General Qualities and Characteristics

Gulf Transformer Oils are highly refined, non-inhibited, paraffinic transformer oil of good oxidation stability and high dielectric strength, designed to meet the British Standard and related specifications for electrical insulating oil.

Meets the British Standard BS 148:1984 Class 1, International Electrotechnical Commission Standard IEC 296 (1982) Class 1 and Australian Standard AS1767-1975 specifications.

Gulf Recommendations

Recommended for electrical insulating oil applications such as transformers and oil-immersed switchgear where an oil meeting the BSI, IEC, AS or other comparable specification for electrical insulating oil is required by the equipment manufacturer or user.

Note: Gulf Transformer Oils do not contain polychlorinated biphenyls (PCBs)

Typical Properties

Dielectric Strength (IEC 156), kV	30+
Viscosity at 40 deg C, cSt	14.0
Flash Point, deg C, PMCC	146
Pour Point, deg C	-10

Properties mentioned above are typical only and minor variations, which do not affect the product performances, are to be expected in normal manufacturing. The above information is based on past history of the grade only and must not be construed as a guarantee of performance. Follow equipment manufacturer's recommendations for performance level and viscosity grade. The Material Safety Data Sheet for this product is available with your nearest Gulf office.

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