

**CAM2 Transformer Oil**  
**Product Code # 124**



CAM2 TRANSFORMER OIL is a specially processed, inhibited, naphthenic transformer oil that meets ASTM-D3487 Type II transformer oil requirement. It does not contain corrosive sulfur or harmful polychlorinated biphenyls (PCBs). The special processing and low moisture content of this product insures high electrical resistance, and both thermal and oxidative stability. The low pour point and low viscosity provides excellent conductive heat transfer under all operating conditions. Oxidation stability of CAM2 TRANSFORMER OIL limits the formation of varnishes, sludges, deposits and soluble compounds which break down both the electrical insulating properties and its dielectric properties (the ability of the oil to quench an arc).

**APPLICATIONS**

- Transformers
- Oil-immersed Switches
- Oil-immersed Circuit Breakers
- Oil-immersed Load Tap Changers (LTC's)
- Oil filled Capacitors
- Electrical Reclosure Fuses

Contact your CAM2 representative or CAM2 distributor for additional information.

**PRODUCT  
BULLETIN**

**www.CAM2.COM**  
**800-338-CAM2**

## CAM2 Transformer Oil

**TYPICAL PROPERTIES:**

<b>CLASS:</b>	TYPE II
<b>Product Code:</b>	124
Viscosity cSt @ 40C	9.58
Flash, (COC) C	152
Specific Gravity	0.896
Viscosity Index	151
Boiling Point, F	288+

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