

UPTON

HTO

Heat Transfer Oil
High Performance



Distributor Tunggal
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UPTON LUBRICANTS

Manufactured Under ISO 9001-2015
Quality Management System BVQI No. 235093
Produced By :
PT. AMAN PELUMAS NUSANTARA
SFB Blok MM No. 16 Kawasan Industri
Jababeka Tahap II Cikarang Bekasi - 17530

DESCRIPTION

UPTON HTO is high quality heat transfer oil, it has good oxidation stability, suitable for closed system of heat transfer equipment which operate up to 3200C of bulk temperature. **UPTON HTO 32** has the viscosity relatively low so it good viscosity versus temperature characteristic and high heat coefficient.
UPTON HTO is recommended for use on oil type heat exchangers in asphalt plant, roofer tar kettles, curing machines.

BENEFITS

1. Superior thermal and oxidation stability.
2. Minimizes deposit formation
3. Protect corrosion and rust.
4. Provide good demulsibility.
5. Contains high temperature oxidation inhibitors
6. Long life fluid interval

Heat Transfer Oil

Characteristics	ASTM	HTO 32
ISO VG		32
Density kg/L 15°C	D1298	0.866
Viscosity cSt40°C 100 °C	D445	32 5.48
Viscosity Index	D2270	101
Flash Point °C	D92	226
Pour Point °C	D97	-12
Foaming Characteristic	D892	
Sequence I		0/0
Sequence II		0/0
Sequence III		0/0
Characteristics	ASTM	HTO 32

