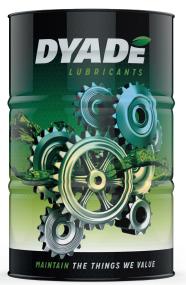
VACUUM-PLUS SYNT-H 32

VACUUM PUMP OILS



321701101

SYNTHETIC VACUUM PUMP FLUID

These formulations consist of group III synthetic base stocks and synergistic additives that are tailored for use as air compressor and vacuum pump fluids in industrial plants.

ASTM D2422	32
ACTM 00070	
ASIM DZZ/U	108
ASTM D445	94.6
ASTM D445	35
ASTM D445	23.5
ASTM D445	5.8
ASTM D92	223
ASTM D659	375
ASTM D97	-30
ASTM DI30	la
ASTM D972	6x10-6
ASTM D1401	40/40/0(15)
	ASTM D445 ASTM D445 ASTM D445 ASTM D92 ASTM D659 ASTM D97 ASTM D130 ASTM D972



CATEGORY

Compressor- and Vacuumpump Fluids

BENEFITS

- Good oxidation stability and long life at very high temperatures
- High viscosity index or better compressor protection at elevated temperatures
- High flash & auto-ignition points for added safety
- Low volatility and carry over into filters and storage tanks
- High film strength and anti wear properties
- Good coolant properties to help dissipate compressor and vacuum pump heat
- Long life fluid allows for extended oil drains
- Good carbon and varnish control to help reduce valve deposits
- Excellent rust & corrosion control





DYADE MAINTAIN THE THINGS WE VALUE