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NXT MIN

Mineral-Oil-Based Refrigeration Compressor Lubricant

NXT MIN is made from premium base stocks and offers optimized solubility in CFC, HCFC and blended refrigerants. NXT MIN offers exceptional chemical and thermal stability, and it provides a very long service life.

ATTRIBUTES

- Optimized solubility in CFC, HCFC and blended refrigerants
- Excellent coolant properties
- Carbon and varnish control to help reduce deposits
- Long oil life
- Controls rust for enhanced component protection
- High flash and auto-ignition points for added safety
- Good film strength and anti-wear properties
- Non-toxic/non-hazardous

TYPICAL LUBRICANT PROPERTIES

| NXT MIN Grades | 32 | 46 | 68 | 100 |
|-------------------------|-----------|-----------|-----------|-----------|
| SUS Viscosity Grade | 150 | 200 | 300 | 500 |
| Viscosity cSt @ 40°C | 34 | 47 | 65 | 98 |
| Viscosity cSt @ 100°C | 5.6 | 8.9 | 8.8 | 11.8 |
| Flash Point °F (°C) | 425(218) | 435 (223) | 453 (234) | 486 (252) |
| Pour Point °F (°C) | -49 (-45) | -47 (-44) | -44 (-42) | -35 (-37) |
| Copper Corrosion, 24 Hr | 1a | 1a | 1a | 1a |