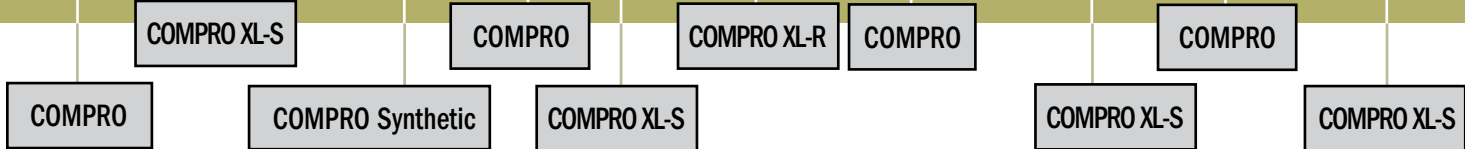
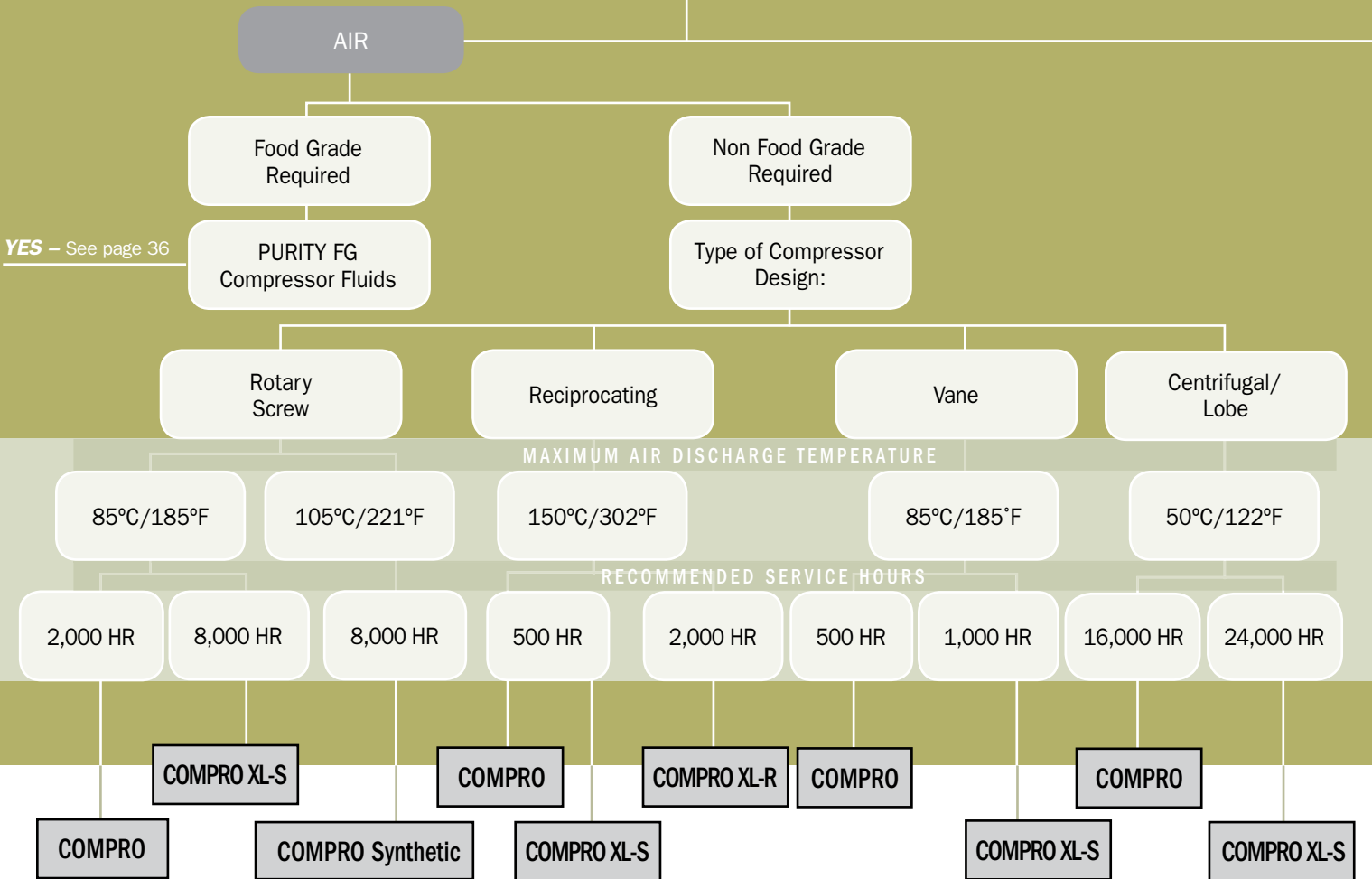


COMPRESSOR FLUIDS



WHAT TYPE OF GAS IS BEING COMPRESSED?



COMPRO

- COMPRO provides stronger resistance to oxidation breakdown than leading mineral oil based fluids.
- Helps reduce sludge and varnish for trouble-free operation and lower maintenance costs due to fewer fluid change-outs.
- Available in grades 32, 68, 100 and 150.



COMPRO XL-S

- COMPRO XL-S resists oxidative breakdown better than some leading synthetic PAO based fluids.
- Provides up to 8,000 hours of continuous service.
- May help to reduce operating costs.
- Available in grades 32, 46, 68, 100 and 150.



COMPRO XL-R

- COMPRO XL-R is specifically designed for lubrication and cooling of both single and multi-stage reciprocating air compressors.
- Particularly effective in systems operating at high discharge temperatures and at pressures as high as 6000 psi (413 bar).
- Meets the industry standard (DIN 51506 VDL) for reciprocating compressor fluid.
- Available in 68/100.



COMPRO Synthetic

- COMPRO Synthetic is specifically designed for compressors operating at very high or lower temperatures or in severe service applications.
- Formulated from a custom blend of polyalkylene glycol (PAG) and ester fluids, combined with an effective inhibitor package.
- Available in 32/46.

PERFORMANCE BENEFITS

- COMPRO* Compressor Fluids provide long and highly reliable service life.
- COMPRESSOR OILS RP 268 and RP 460 provide excellent high-pressure stability, good lubricity and wear protection.
- REFLO* refrigeration compressor oils ensure optimum performance in commercial refrigeration compressor systems.
- SPX 5000 and 7000 Hydrocarbon Compressor Oils provide excellent lubricating and cooling for reciprocating and rotary screw compressors.
- NGS 1000 Synthetic Compressor Fluid is a unique formulation specially designed for flooded screw compressors.

