DYNA-BLUE® Racing
less friction = less wear &
more horse power = better
performance = more wins

Features:
- High wear & corrosion resistance 75+ HRC
- Lower co-efficient of friction.
- Increases thermal fatigue resistance.
- Will not flake or chip like a coating.
- Increases RPM’s
- Engine components will last 2-10 times longer.
- Fluidized Bed ensures uniform case on O.D as well as I.D.
- 1-2 day turnaround

“DYNA-BLUE® is a low temperature Ferritic Nitrocarburizing diffusion process with an oxide layer to maximize the metallurgical properties of the steel.”

Crankshafts, Camshafts, Lifters, Push Rods, Rocker Arms, Transmission Gears, Rear End Ring & Pinion, etc. Make your engine last longer and win more races!!!!!!