



SATISFACTION BEYOND EXPECTATION

QUIET ZONE SERIES PLUS

Now Offering NEW **STEALTH SERIES 9"**
Ring & Pinion Driven Third Members



John's Industries, the leader in 9" rear development and manufacturing, has done it again. By working with **US Gear** and their new **STEALTH® SERIES** of high performance ring and pinion gears for the 9", John's Industries has been able to create one of the quietest 9" rears available for the performance industry.

WELCOME TO THE QUIET ZONE

US Gear's newest **STEALTH®** Series gears utilize the most advanced gear cutting technology, known as face hobbing. It's a revolutionary new gear cutting method that creates a continuous and more consistent cut on all teeth of the ring and pinion at the same time. This maximizes tooth contact giving a wider pattern for an easier set up. **This results in whisper quiet, cutting edge performance.**



Available in
Standard and
Lightning® finishes

US Gear is launching its new Ford 9" **STEALTH® SERIES** gear, manufactured to fit one of the most popular axles in the performance industry. They set out to develop the next generation of 9" gears starting with a brand new design and utilizing the best manufacturing processes. The gear setup is more consistent, and most importantly, the new gears are much quieter than standard gears.

This collaboration is a breakthrough in rear end noise reduction which has plagued the performance industry for decades.



Audio profile of Standard ring and pinion in a John's Nodular Case



Audio profile of standard **STEALTH® SERIES** ring and pinion in a John's Nodular Case
Notice how much quieter the new is in comparison to the standard.
For an audio comparison go to: www.johnsindustries.com/quiet-zone.htm

www.JohnsIndustries.com 1.800.332.3450

