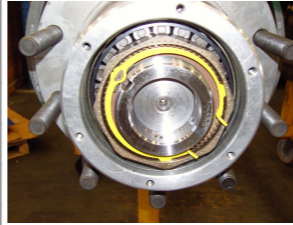


SPECIFICATIONS

York Temper-Loc® nut Spindle part number	Spindle Type	Thread Diameter	Thread Direction	Outer Bearing part number
785939	TP	3.48"	RH	HM518445/HM518410
785837	TM	2.5"	RH	33213
785837	TN	2.5"	RH	HM212049/212011
785840	TQ	3.5"	RH	HM218248/HM218210



York's Global Sales & Service Network

Singapore

Corporate & Marketing
122 Pioneer Road
Singapore 639583
T: +65 6897 8525
F: +65 6897 8231

For General Enquiry
E: enquiry@yorktpt.com.sg

Australia

13 Monterey Road, Dandenong
Victoria 3175 Australia
T: +61 3 9790 2000
F: +61 3 9790 2020
C: Mr Phillip Craker
E: phillip.craker@yorktpt.com.sg

China

No. 5 Sino-German Eco-Park,
Tuanjie Road North,
Huangdao District
Qingdao, 266555,
Shandong Province, China
T: +86 532 6687 2251
F: +86 532 6687 2259
C: Mr Leo Miao
E: leo.miao@yorktpt.com.cn

India

Gat No. 537 & 538
Bhadhalwadi, Navlakh Umbre,
Maval, Pune 410507 India
T: +91 2114-645022
M: +91 7875447822
C: Mr. Gurmukh Singh
E: gurmukh@yorktpt.co.in

South Africa

Unit 10, The Pines Micro
Industrial Units, 5 Coppel Street,
Alrode South 1450,
South Africa
T: +27 82 376 4552
F: +27 71 889 7407
C: Mr Willem Brits
E: wbrits@yorktpt.com.sg

Indonesia

C: Agung Pardianto
E: agung.p@yorktpt.com.sg
M: +62 812 1051085

North Africa, South Asia & Rest of GCC

T: +91 7875447823
C: Mr Pankaj Shenoy
E: pankaj.shenoy@yorktpt.co.in

Saudi Arabia

C: Mr. Mubarak Ahamed
E: mubarak.ahamed@yorktpt.com.sg
T: +91 78754 46694

United Arab Emirates

Tata West Asia FZE, P O BOX NO
16980, ZB07, R/A08
Blue Shed Area, Jebel Ali Fze,
Dubai, UAE
C: Murali Krishnanunni
E: murali.m@yorktpt.com.sg
M: +971 564426 163

SE Asia and NE Asia

C: Richard Khoo
F: +65 9843 6080
E: richard.khoo@yorktpt.com.sg

Thailand

2101 M.1 Old Railway Road
Samrong Nua Muang
Samutprakarn 10270, Thailand
T: +66 2 743 5091
F: +66 2 173 7300
C: Mr Albert van der Poel
E: albertvdp@yorktpt.com.sg

Turkey

KÜÇÜKBAK ALKÖY MAH.
DUDULLU CADDESİ
BRANDIUM R4 BLOK
DAİRE: 178
34750 ATA EH R- STANBUL
T: +90 216 504 0823
F: +90 216 504 0825
C: Mr Nefii Varol Tarman
E: nefii.vt@yorktpt.com.sg

York has a well established presence all across the social media network. It uses these platforms to not only give a regular company update but also educate all its members about the latest industry news and innovative developments. Following are the links that will take you one step closer to this knowledge hub



www.facebook.com/Yorktptequipment



www.linkedin.com/company/york-transport-equipment/

YORK

SIMPLY MILES AHEAD - SINCE 1950

WWW.YORKTRANSPORT.COM

YPS

YORK PRECISION SYSTEM
longlife hubs



The only system to guarantee a set preload for your wheel ends, achieved with the **patented Temper-Loc® nuts and Doctor Preload® tools.**

YORK

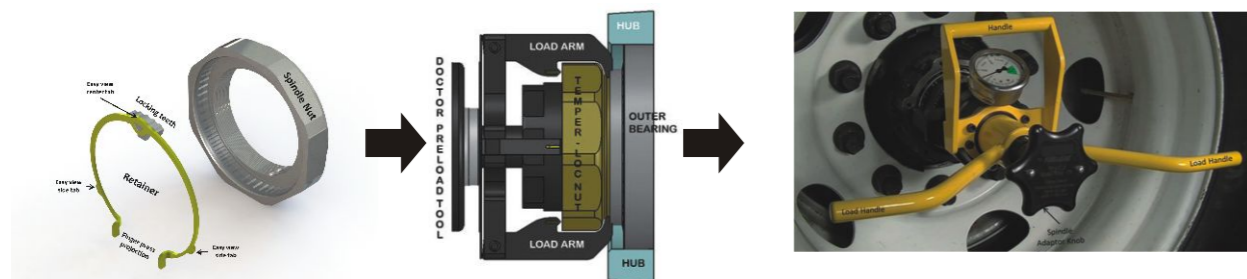
SIMPLY MILES AHEAD - SINCE 1950

LOWEST TOTAL COST OF OWNERSHIP

Behind Yorks equipment you'll find technology designed by highly skilled engineers to provide outstanding reliability and less operational downtime. Now with York's exclusive partnership with Temper Axle Products Corporation USA, for use of their patented Temper-Loc® nuts and Doctor Preload® tools, in our axles and after-sales market, we are able to offer end-users, fleets and transporters a superior product, that provides an extended tyre and wheel end life along with results in lower operational costs.

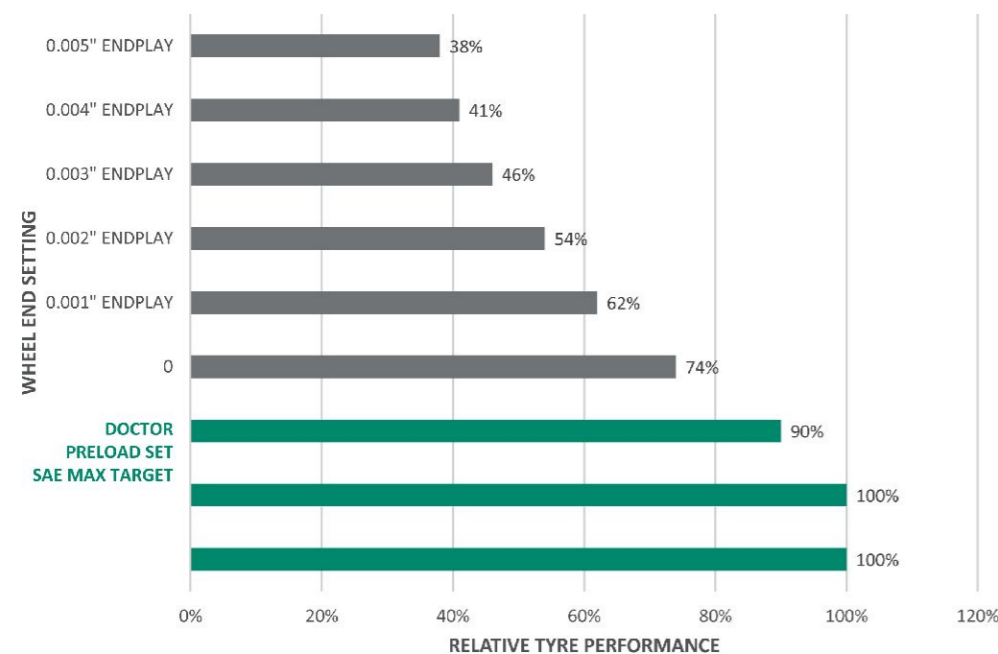
TEMPER-LOC® NUTS & DOCTOR PRELOAD®

Designed and manufactured in the USA for heavy duty vehicles, the patented Temper-Loc® nuts and Doctor Preload® tools are built to enable customers, quickly and accurately adjust wheel-end bearings for optimum tyre life of heavy-duty trucks and trailers.



FACTS & FIGURES

Improved tyre mileage is a compelling benefit: This graph shows the relative difference in tyre life at various bearing adjustments for trailer or drive axles. Commonly used loose settings of 0.002" to 0.005" endplay typically lose half to three quarters of potential tyre life, largely because loose wheels initiate and accelerate edge wear.



SIMPLY MILES AHEAD - SINCE 1950

FEATURES & BENEFITS

Features

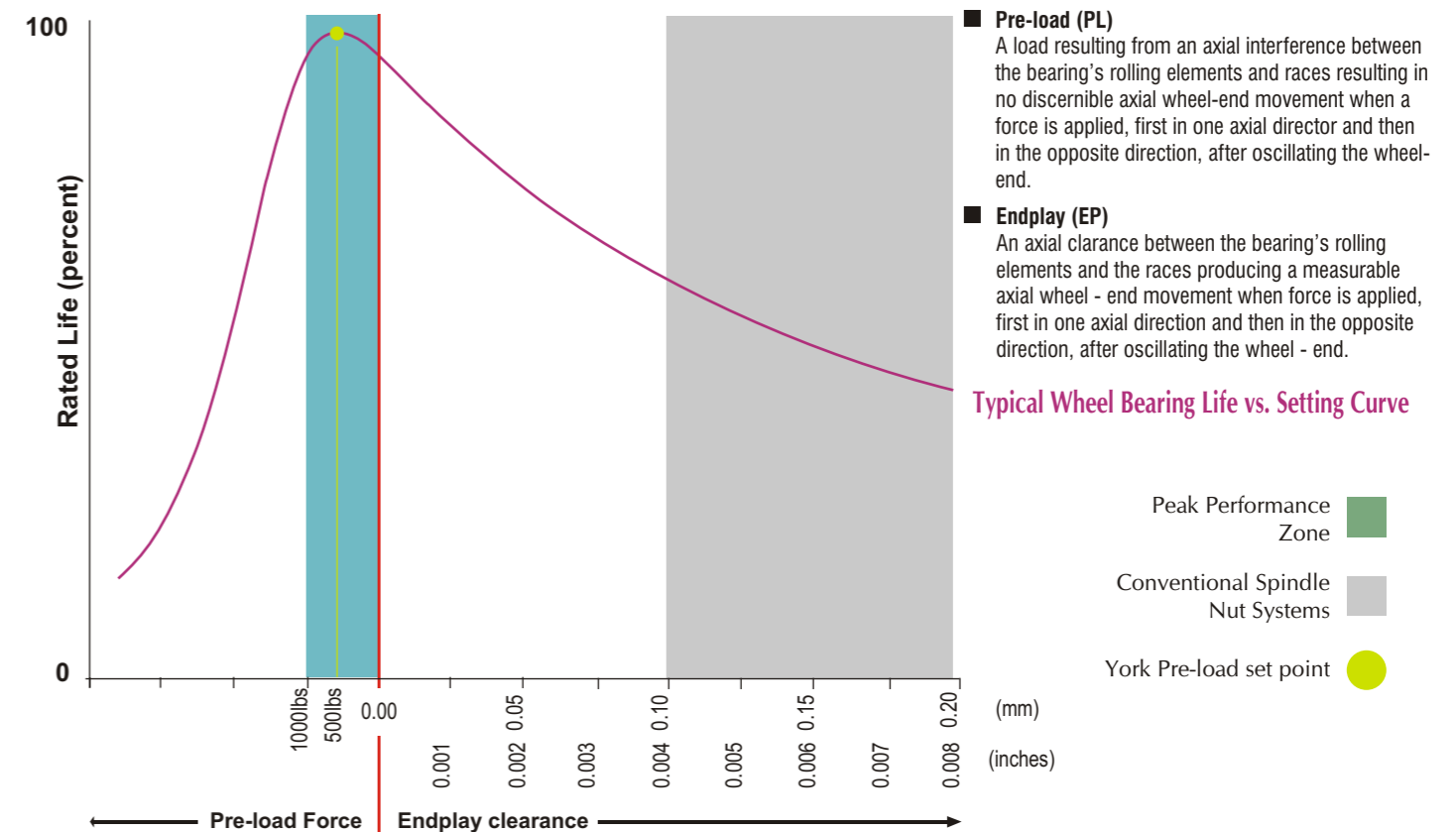
- Total control of wheel end bearing adjustment.
- Measured, precise preload settings with fine incremental adjustment.
- Precision single locking nut system.
- Fingertip retainer installation and removal (no tools required).
- Easy view verification of positive locking.
- Bright Yellow retainers for easy visibility.
- Ergonomic design for maximum safety.

Benefits

- Extended Warranty
- Lower maintenance cost for wheel end
- Longer bearing life
- Longer hub seal life (for outboard axles)
- Less equipment downtime
- Decreases end users maintenance costs

GUARANTEED SET PRE-LOAD FOR YOUR WHEEL ENDS

York Precision System (YPS) Achieves Pre-load



SIMPLY MILES AHEAD - SINCE 1950