



TIMKEN® PRE-ADJUSTED HUB ASSEMBLIES

SIMPLIFY INSTALLATION WITH THE EFFICIENT SOLUTION FROM TIMKEN

Go further with the new line of pre-adjusted hub assemblies from Timken. Save time on installation by replacing worn parts with new, already-assembled, pre-adjusted wheel ends. Gain peace of mind knowing all the components – including Timken® tapered roller bearings with Set-Right® tolerances, an iron hub for added durability and endurance, a precision spacer and premium seal properly installed in the hub. You now have a complete wheel-hub solution from the brand you know and trust.

DISCOVER THE DIFFERENCE:

Superior Bearing Performance.

It's what you expect from a hub assembly equipped with Timken tapered roller bearings. This industry has relied on these bearings from the start. Known for durability, performance and reliability, our tapered roller bearings are a proven solution for improving equipment performance and reducing downtime and maintenance costs. Now, they come standard in all our pre-adjusted hub assemblies.

Improve Overall Operations.

Removing old components and replacing them with new requires time, equipment and technician training. Making the switching to already-assembled, pre-adjusted wheel ends leads to:

- More uptime, with less time in the service bay.
- Easier installation.
- Proper, pre-set end play setting.
- Increase technician productivity.
- Reduce risk of reusing worn, cracked or damaged parts.

This new solution also is interchangeable with competitor products.

Gain More With Timken.

- Quality products that are tested, proven, reliable and globally consistent.
- Technical expertise and support.
- Exceptional customer service, with high-performance delivery and reliability.



TIMKEN PRE-ADJUSTED HUB ASSEMBLIES INTERCHANGE GUIDE

Axle Type	Timken Part Number*	ConMet			
		Hub Material	Stud Height	PreSet	PreSet Plus
TN Trailer Tapered Spindle	TN1HUBPA	Aluminum	Short (2.94)	10082440	10086810
		Aluminum	Long (3.80)	10082442	10086811
		Iron	Short (3.17)	10082226	10086804
		Iron	Long (4.08)	10082227	10086805
TP Trailer Parallel Spindle	TP1HUBPA	Aluminum	Short (2.94)	10082436	10086813
		Aluminum	Long (3.81)	10082438	10086814
		Iron	Long (4.08)	10082231	10086808

*Timken assemblies with iron hubs and long studs



To learn more about the Timken® Pre-Adjusted Hub Assembly, please visit our website.

TIMKEN

The Timken team applies their know-how to improve the reliability and performance of machinery in diverse markets worldwide. The company designs, makes and markets bearings, gear drives, automated lubrication systems, belts, brakes, clutches, chain, couplings, linear motion products and related industrial motion rebuild and repair services.

Stronger. By Design.

www.timken.com