

TIMKEN

TIMKEN® TAPERED ROLLER BEARINGS

ADVANCED SOLUTIONS
FOR COMMERCIAL VEHICLES

ENGINEERED PRECISION FOR THE LONG HAUL

Timken Tapered Roller Bearings support demanding heavy-duty applications by **delivering dependable performance and helping fleets maintain uptime where it matters most**. Backed by Timken's engineering expertise and designed specifically for the challenges faced by commercial vehicle operators, these bearings provide **consistent operation under tough, real-world conditions**.

With consistent manufacturing quality and a focus on reliability, Timken helps fleets **maintain efficiency and confidence** on the road. When performance is critical to keeping your trucks moving, trust Timken to deliver solutions that work mile after mile.



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PURPOSE-BUILT FOR HEAVY-DUTY TRUCK APPLICATIONS

Timken tapered roller bearings deliver performance in the demanding environments of heavy-duty truck service. Proven through continuous, real-world operation, they provide dependable performance, consistent operation, and predictable service intervals relied upon by fleet operators.

TRUSTED AUTHENTICITY

To protect against counterfeits, Timken uses advanced security features on its product packaging to make it easy to verify genuine Timken products. This ensures every Timken product you purchase directly or through authorized distributors, delivers proven performance and reliability.

THE TIMKEN PROMISE

We stand behind every product with comprehensive technical and field support—from selecting the right bearing to addressing real-world service challenges. For over a century, Timken has kept fleets moving with proven performance—because when the road gets tough, reliability matters.

THE TIMKEN STANDARD

Timken Tapered Roller Bearings are designed to meet the demands of heavy-truck applications. Every Timken bearing reflects Timken quality standards, material integrity, and consistent manufacturing—powering performance you can trust on every haul.

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.



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