



# GYMPIE BEARING SUPPLIES

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## NEWS LETTER MAY 2008

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# TIMKEN

## Where You Turn

Wherever there is motion, you'll find Timken at work.

### The Timken Company

As one of the world's leading industrial technology companies, The Timken Company take pride in our range of highly engineered antifriction solutions. We help create, transfer and control power, putting our friction management and power transmission technologies to work across a broad spectrum of industries around the world including Aerospace, Mining, Energy, Rail, Construction, Truck, Automotive and Distribution.

Whilst Timken still maintains a premium quality range of traditional tapered roller bearing products, today you will also find the Timken brand stamped on a broad range of bearings, kits, housed units, integrated assemblies and precision components - from spherical, cylindrical and needle roller bearings, to Timken Fafnir wide inner ring and ball bearings.



### Australian Timken -

In Australia, we uphold The Timken Company's tagline by drawing on our internal knowledge base to ensure our capabilities are aligned with local customer needs. Our customers are accustomed to the high level of support serviced from our Australian Distribution Centre located in Ballarat (VIC) and regional sales offices in major capital cities nationally. With 11.5 years average employee service and an enthusiastic team, Timken have the experience and focus to ensure that you continue to turn to us for the right product at the right time for all your applications.

Should you feel your unique requirements cannot be addressed, please discuss your needs with your local Distributor and the Timken customer service team will be happy to check the availability of product held in warehouses globally. At your request, Australian Timken also has the ability to make spacer assemblies within realistic time constraints.

### Find Out More...

Check out [www.timken.com](http://www.timken.com) to browse the interactive products catalogues, download PDF brochures and learn more about the features and benefits of The Timken Company's expanded product range.

GBS carry a range of popular Timken Bearings & Accessories in store and can source other stocks usually within 24 hours. So trust the name the big names trust and turn to TIMKEN.

Some of the companies who trust Timken.



Just to name a few!!!!



### Did You Know...?

Timken Automotive Wheel Bearing Grease for Disc & Drum applications is a premium hi-temp, red grease available in a convenient 425g screw-top tub!



- Anti-wear additives
- Corrosion inhibitors
- Water-resistance additives
- Wide operating temperature range -40°C to 149°C (-40°F to 300°F)
- Lithium complex thickener
- Superior load-carrying capacity
- Reusable, high-impact container

Look out for the new Timken Automotive Grease cartridge Coming in 2008!



Lanotec, a proudly Australian company has been producing lanolin-based products for industrial and domestic use since 1998.

Lanotec offers a range of products that are environmentally friendly, biodegradable, non-carcinogenic and non-toxic and is the largest producer of lanolin-based products in Australia. Lanolin, a unique natural substance derived from the greasy coating on raw wool, is an all-natural, highly effective substance which acts as a moisture barrier and lubricant.

More information on Lanotec in coming news letters so stay tuned! Please contact us if you would like some immediate info or to purchase this product!



- Extensive range of metric and unified sizes available
- Standard tappers are: Steel case hardened, zinc plated
- Other materials available on request are: Stainless steel, Brass



## RECOIL RECOIL TAPPERS? THE SELF TAPPING INSERT!

The Recoil Tapper is a self cutting threaded insert having an internal and external thread with cutting slots. This threaded insert is screwed into a pre formed or pre drilled retaining hole and cuts its own thread upon installation. The Tapper can be used in most metals, hardwood, laminates, press board, plastics, thermoplastics, duroplastics and PU/PUR foam.



Tappers are used extensively in the metal and plastics industries in either OEM or repair applications and provide a durable, permanent, wear resistant thread.

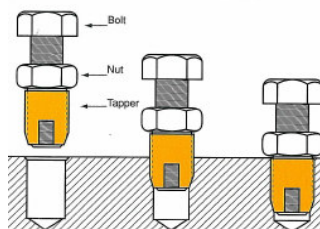
### Some applications include:

Automotive engine components, motors, transmissions and interior or exterior body parts. Also household appliances, electrical equipment, light fittings, furniture design and repair.

Next time your stuck for that 1 off thread repair solution why not ask "Is there a self tapper my size" and give us a call, if we don't have it in stock we can get it in over night.



### SINGLE REPAIR METHOD



For use in: ■ Metal ■ Wood ■ Plastics