

# SKF SRT-1 Seal Removal Tool

The SKF SRT-1 Seal Removal Tool is recommended for removal of most tractor, truck, dolly or trailer wheel seals. This tool makes seal removal easy even on the largest heavy duty wheels.

Patented seal removal tool saves time and bearings.



Not only will this tool save technician time but it will also reduce the chance of damaging the bearings during seal removal.

In addition, the old seal is removed intact allowing for complete failure analysis if needed.

This tool provides a rugged construction design that insures long life and durability.

SKF provides solutions for all of your wheel-end maintenance problems.

See the reverse side of this flyer for features and benefits of the SRT-1.

Safely pull wheel seals on steer, drive or trailer hubs.

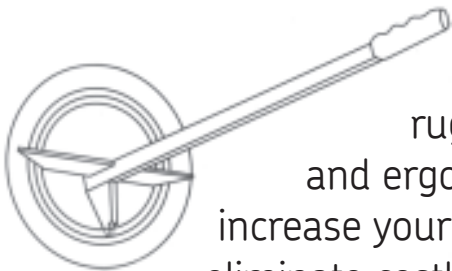
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# SKF's Patented wheel seal removal tool

The time-saving, bearing-saving way to pull wheel seals on steer, drive, or trailer hubs.

## The SRT-1 seal removal tool U.S. Patent no. 5,617,621



Simple design, rugged construction and ergonomic features increase your productivity and eliminate costly bearing damage.

- Saves time — no more laborious prying against bearings or driving out seals.
- Save bearings — tool grabs seal only and bearings go undamaged.
- Easy to use — wedges and long handle provide exceptional leverage.
- Rubber grip for security in handling.
- Heavy duty construction for long life and dependability.
- Works with steer, drive, and trailer wheel seals.
- Seal is removed intact allowing for proper seal inspection, and failure analysis if required.



The SKF tool makes seal removal easy even on the largest heavy duty wheels.

(This demonstration is on a 54,000 lb. GVW dump truck drive wheel.)

