

# RIMEX

*Building better wheels*

## Taper Secure Radial (TSR)

The unique design of the TSR uses a taper concept to secure all components in place. First produced in 1992, the TSR offers absolute stability of the tire and wheel components.

### Key Features:

**Unique taper design secures ALL components in place.**

- Increased material in critical mass areas eliminates component movement and flexing
- True roundness of the machined taper design virtually eliminates bead seat band and lock ring damage
- Less wear and fatigue equals increased safety
- Fully machined bead seating areas allow for easier mounting and demounting of tires

**Tire beads are secure and stable.**

- Air loss is eliminated
- Helps tires run cooler and maintain even air pressure
- Increased tire life

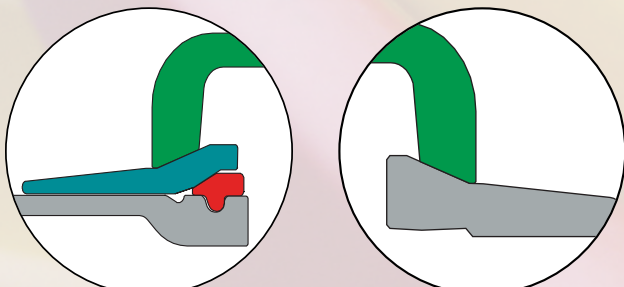
**Extended product life.**

- TSR wheels are designed to last the life of the equipment they are fitted to
- Wear and fatigue to all rim components is reduced with the taper concept

**TSR lock rings are RED.**

- Easily identifiable in service
- Only compatible with TSR components

**TSR Side Ring/Back Section assembly** (pictured below)



Grey	Rim Base
Blue	Bead Seat Band
Green	Side Ring
Red	TSR Lock Ring

For more information about DGS and IGLR wheels, please refer to **RIMEX DGS & IGLR Overview**.

RIMEX is able to manufacture custom solutions where standard product just does not perform. We have wheel solutions for all types and sizes of equipment.

Contact your local branch for more information: [www.RIMEX.com/locations](http://www.RIMEX.com/locations)

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TAPER SECURE RADIAL SERIES