DEFUZER VALVE

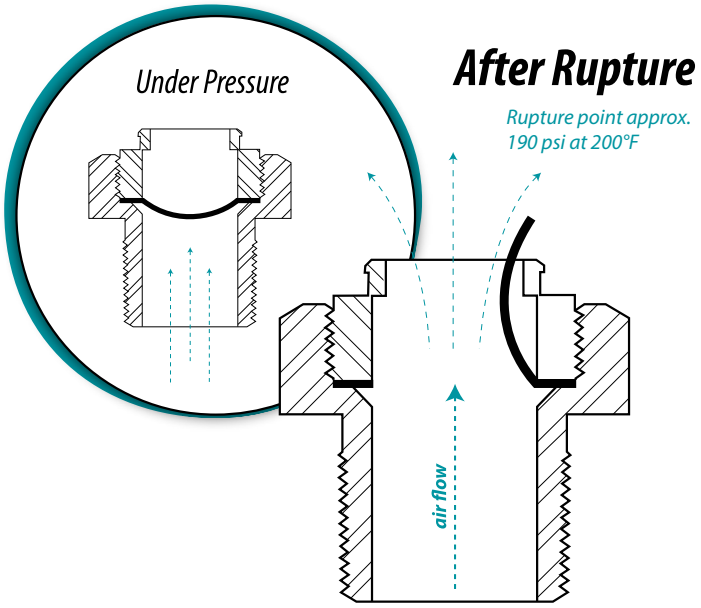
The unparalleled design, fabrication, and testing standards of RIMEX DeFuzer Valves make them the preferred choice for improving job site safety.

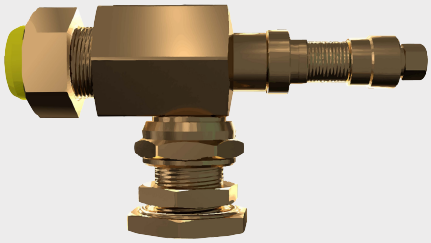


RIMEX's new and improved DeFuzer valve is a temperature-sensitive pressure relief valve designed to release potentially lethal air pressure build-up before extreme over-inflation or tire fire situation can occur. The new DeFuzer valve features improved tolerances for greater reliability and is identified by a new part number – DFZ-34-003 – and a yellow cap replacing the previous model's green cap.

WHY CHOOSE RIMEX DEFUZER VALVES:

- ¾" DeFuzer Valves are easily installed in drilled and tapped NPT holes
- Designed for use on all off-highway tubeless wheels or rims 25" diameter or greater
- All 51 to 63" RIMEX wheels and rims are pre-drilled and tapped to accommodate our ¾" DeFuzer Valve
- In use around the world in a wide variety of applications
- RIMEX DeFuzer Valves are manufactured to the strict criteria of ASME Section 8 of the National Boiler and Pressure Vessel Inspector Standards
- Each DeFuzer Valve is stamped with a unique serial number, ensuring traceability and quality standards are met
- Custom fittings available, designed to fit Super Large Bore, Z-Bore and Mega Bore valve systems





DEFUZER™ VALVE