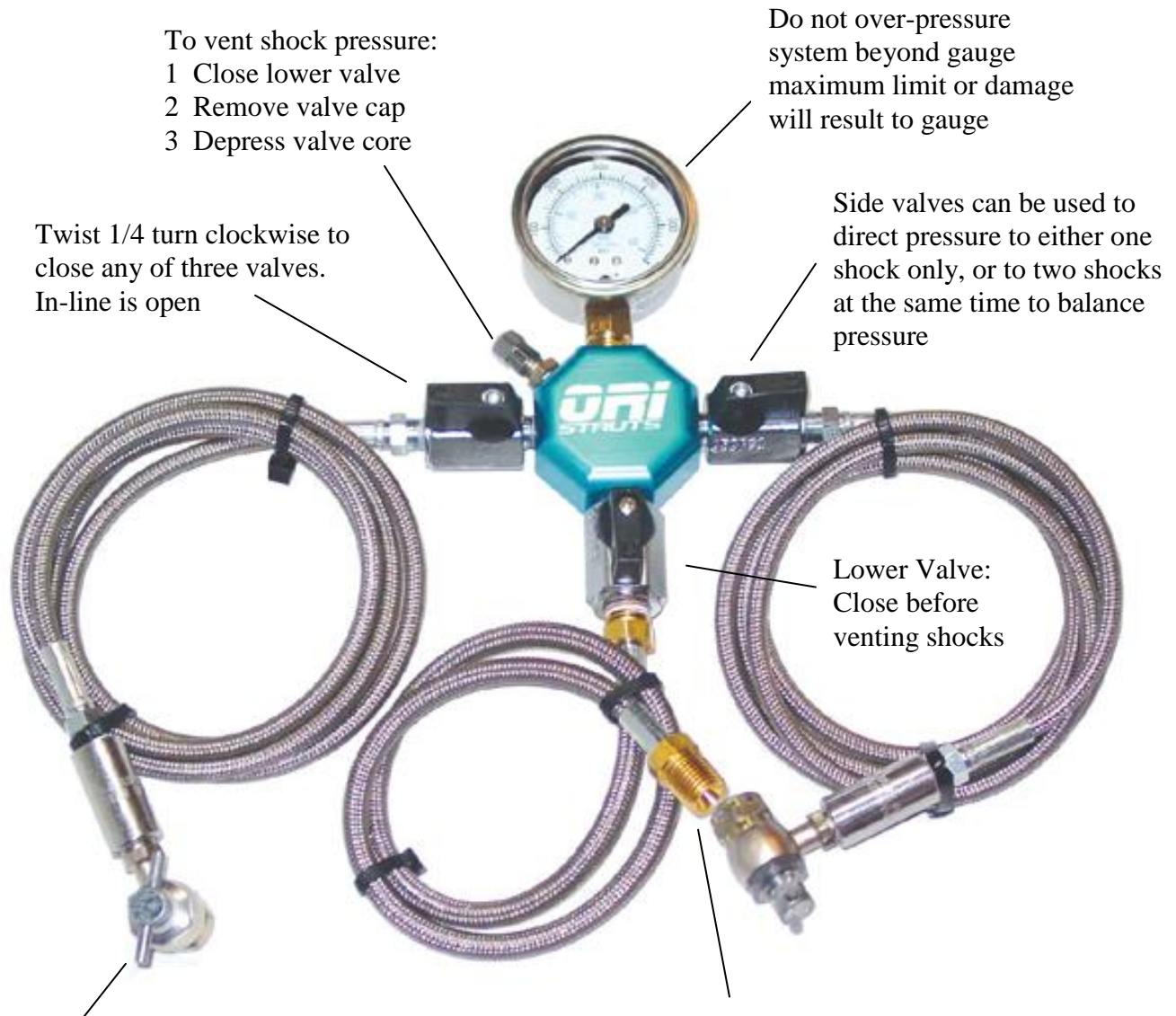


User Guide

ORI Dual-Fill Nitrogen Charge Kit



To vent shock pressure:

- 1 Close lower valve
- 2 Remove valve cap
- 3 Depress valve core

Do not over-pressure system beyond gauge maximum limit or damage will result to gauge

Twist 1/4 turn clockwise to close any of three valves. In-line is open

Side valves can be used to direct pressure to either one shock only, or to two shocks at the same time to balance pressure

Lower Valve: Close before venting shocks

- 1 Open T-handle all the way counter-clockwise before attaching connection valve to shock Schrader valve or shock pressure will vent prematurely.
- 2 Tighten hex nut securely to shock Schrader valve
- 3 Turn T-handle slowly clockwise to depress shock Schrader valve core to add or vent pressure from shock
- 4 Open T-handle all the way counter-clockwise before removing connection valve from shock

Attach this 1/4 NPT fitting to nitrogen regulator. Do not set regulator pressure beyond maximum pressure of charge kit gauge.

Note: A quick disconnect coupling of sufficient pressure rating can be installed between 1/4 NPT fitting and regulator if desired (not included).