**PATENTED 10,000 PSI BLEED VALVES**

**Berea, Ohio (May 14, 2014)** NOSHOK’s patented 800/850 Series bleed valves provide a convenient means to relieve process pressures trapped between a shut off valve and the instrument, with pressure ratings up to 10,000 psi.

NOSHOK 800/850 bleed valves use the same patented features as the NOSHOK 100/150 Series mini valves, with an integrated single threaded body for insertion in a vent port. These valves provide shutoff to a small bleed hole located on the side of the hex which vents the process media to the atmosphere.

Soft tip valves feature a patented Delrin® non-rotating soft tip stem, and a back-up metal-to-metal seal, designed to significantly increase the pressure range of the valve.

NOSHOK bleed valves are available in zinc-nickel plated steel, electropolished stainless steel and brass. All NOSHOK bleed valves are equipped with an FKM o-ring and PTFE back up ring below the stem threads to protect against corrosion and galling. PTFE or Grafoil® packing is optional. The stem threads are rolled for greater strength and ease of operation, and they have a maximum pressure rating of 10,000 psi for steel and stainless models, and 6,000 psi for brass models.

All NOSHOK valves are 100% helium leak tested to $1 \times 10^{-4}$ ml/s for guaranteed performance and reliability.

For more information on this product or other NOSHOK measurement solutions, contact NOSHOK Customer Support at 440.243.0888, visit our website at www.noshok.com, or e-mail info@noshok.com.