NEW! NOSHOK ANNOUNCES
3-VALVE DOUBLE BLOCK & BLEED VALVES

Berea, Ohio (August 7, 2012) NOSHOK announces the new 3070 Series Double Block & Bleed Valve with redundant isolation valves and a dedicated vent valve to ensure additional safety in hazardous media applications.

NOSHOK 3070 Series Double Block & Bleed Valves have a 10,000 psi hard seat pressure rating @ 200 °F. The block valve isolates the downstream process fluids, while the bleed valve exhausts upstream fluids enabling instruments to be removed without disturbing the permanent piping installation on the bottom.

The 1/4" NPT vent plug is located 90° to the left and may be removed and replaced with exhaust piping to direct the fluids or gases to a safe location.

- All NOSHOK valves are 100% helium leak tested to $1 \times 10^{-4}$ ml/s for guaranteed performance and reliability
- Blow-out proof stem provides a secondary stem seal in the full open position
- FKM o-ring seal and PTFE back-up ring below the stem threads to protect from corrosion and galling; PTFE or Grafoil® packing optional
- All stems are 316 stainless steel
- All stem threads are rolled for strength and ease of operation
- One-piece bonnet with a metal-to-metal seal to the valve body below the bonnet threads
- Slotted spring pin to prevent accidental bonnet loosening
- Vinyl dust cap for bonnet and stem (non-packing)