

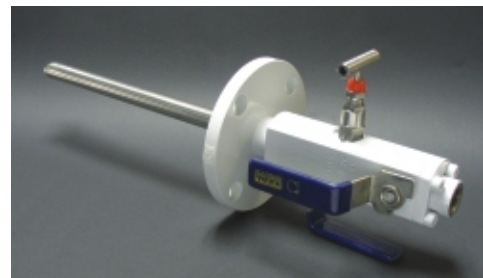
\* Dimensions on request

### Features

- ▶ Process to instrument interface in one compact assembly
- ▶ Provides fewer leak points, reduced size and weight over conventional hook-up
- ▶ Flanged connections to ASME B 16.5 RF/RTJ or threaded connections to NPT
- ▶ Pressure ratings to ASME B 16.34 class 150(PN 20) through 2500(PN 420) and API 6A pressure class 2000PSI through 10000PSI
- ▶ Temperature range from -46 to 250°C
- ▶ Anti-blow out ball valve stems & needles
- ▶ Non rotating tip needle bleed valve
- ▶ Fire tested design to API 607/API 6FA/BS 6755-II
- ▶ Valves meet the requirements of fugitive emission level Shell category B as per MESC SPE 77/312

### Options

- ▶ Also available in full bore construction in single body matching ASME B 16.10/API 6D face to face dimensions
- ▶ Larger sizes and higher class valves are provided with gear arrangement
- ▶ Sampling probes
- ▶ Injector probes



\* Compliant to NACE MR-0175 (2002)