



DIMENSIONAL DATA

Model	Length A [mm]	Maximum straight part after BISS [mm]	Connection Inlet/Outlet
BISS-80 DIN	805	490 ± 15	DN80 PN10/16 DN100 PN10/16
BISS-80 ANSI	805	490 ± 15	3" ANSI 150 lbs 4" ANSI 150 lbs
BISS-100 DIN	960	510 ± 15	DN100 PN10/16 DN150 PN10/16
BISS-100 ANSI	960	510 ± 15	4" ANSI 150 lbs 6" ANSI 150 lbs
BISS-150 DIN	1110	530 ± 15	DN150 PN10/16 DN200 PN10/16
BISS-150 ANSI	1110	530 ± 15	6" ANSI 150 lbs 8" ANSI 150 lbs

Instruction:

- Mount according to above working principle with arrow on BISS unit indicating flow direction pointing towards protected tank.
- Straight part between BISS and tank must be no more than the given lengths in the dimensional data table