## Bypass Rotameter JPI 1013

Standards:

Specification:

**By- Pass Rotameter** systems are designed for the accurate measurement of fluid rate of flow in pipelines 25 NB in diameter. They accomplished this by providing a bypass flow that is directly proportional to the main flow.



- Type of tapping: Flange, D and D/2, corner
- Accuracy: +/-2% of full flow
- Range ability: 7:1 or 5:1
- 50NB Line
- Standard ISO 5167
- Size Design Standard: ISO 5167 or BS/1042
- BS/1042