

Descripción del producto



UNI EN ISO 2503 | UNI EN ISO 5171 | UNI EN ISO 9539

Technical drawings of five different gas valve models, showing front and side views with dimensions and connection specifications.

Model 100 (Front View):

- Top connection: G 3/8" F
- Height: 100
- Top flange diameter: 52
- Pressure gauge diameter: 126
- Pressure gauge center to bottom connection: 95.7
- Bottom connection: Ø11 for Ø10 hose
- Bottom connection diameter: 43.5
- Pressure gauge: G 3/8" for combustible, G 3/8" for combustible

Model 151 (Side View):

- Top connection: G 3/8" F
- Height: 151
- Top flange diameter: 82.5
- Pressure gauge diameter: 126
- Pressure gauge center to bottom connection: 95.7
- Bottom connection: Ø11 for Ø10 hose
- Bottom connection diameter: 43.5
- Pressure gauge: G 3/8" for combustible, G 3/8" for combustible

Model 100 (Front View):

- Top connection: G 3/8" F
- Height: 100
- Top flange diameter: 52
- Pressure gauge diameter: 126
- Pressure gauge center to bottom connection: 95.7
- Bottom connection: Ø11 for Ø10 hose
- Bottom connection diameter: 43.5
- Pressure gauge: G 3/8" for combustible, G 3/8" for combustible

Model 151 (Side View):

- Top connection: G 3/8" F
- Height: 151
- Top flange diameter: 82.5
- Pressure gauge diameter: 126
- Pressure gauge center to bottom connection: 95.7
- Bottom connection: Ø11 for Ø10 hose
- Bottom connection diameter: 43.5
- Pressure gauge: G 3/8" for combustible, G 3/8" for combustible

Model 111 (Front View):

- Top connection: G 3/8" F
- Height: 111
- Top flange diameter: 82.5
- Pressure gauge diameter: 126
- Pressure gauge center to bottom connection: 95.7
- Bottom connection: Ø11 for Ø10 hose
- Bottom connection diameter: 43.5
- Pressure gauge: G 3/8" for combustible, G 3/8" for combustible

Model 151 (Side View):

- Top connection: G 3/8" F
- Height: 151
- Top flange diameter: 82.5
- Pressure gauge diameter: 126
- Pressure gauge center to bottom connection: 95.7
- Bottom connection: Ø11 for Ø10 hose
- Bottom connection diameter: 43.5
- Pressure gauge: G 3/8" for combustible, G 3/8" for combustible

