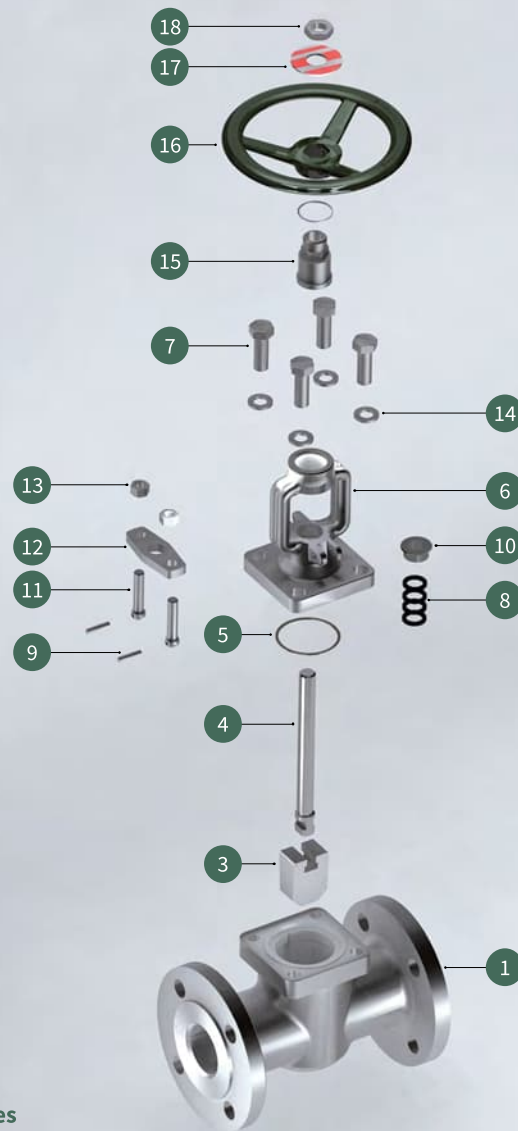


FIG. C150/300 A FIG. C150/300 I



Partes y materiales Parts & materials

- | | | |
|--|--|--|
| <p>1 Cuerpo Body
Carbon Steel: A 105
Stainless Steel: A 182 F316L</p> <p>3 Compuerta Gate
Carbon Steel: A 182 F6A + STL
Stainless Steel: A 182 F316L</p> <p>4 Eje Stem
Carbon Steel: AISI 410
Stainless Steel: A 182 F316L</p> <p>5 Junta Gasket
Carbon Steel: AISI 304 + Graphite
Stainless Steel: AISI 316 + Graphite</p> <p>6 Puente Bonnet
Carbon Steel: A 105
Stainless Steel: A 182 F316L</p> <p>7 Tornillo Bolt
Carbon Steel: A 193 B7
Stainless Steel: A 193 B8M</p> | <p>8 Estopada Gland packing
Carbon Steel: Flexible Graphite + Carbon Fibre
Stainless Steel: Flexible Graphite + Carbon Fibre</p> <p>9 Pasador Pin
Carbon Steel: AISI 420
Stainless Steel: AISI 304</p> <p>10 Estopada Gland packing
Carbon Steel: AISI 420
Stainless Steel: AISI 316L</p> <p>11 Tornillo de argolla Eye bolt
Carbon Steel: A 193 B8
Stainless Steel: A 193 B8M</p> <p>12 Prensaestopas Gland
Carbon Steel: A 105
Stainless Steel: A 182 F316L</p> <p>13 Tuerca Nut
Carbon Steel: A 194 8
Stainless Steel: A 194 8M</p> | <p>14 Arandela Washer
Carbon Steel: AISI 410
Stainless Steel: AISI 410</p> <p>15 Casquillo roscado Threaded bushing
Carbon Steel: AISI 410
Stainless Steel: AISI 410</p> <p>16 Volante Handwheel
Carbon Steel: A 197
Stainless Steel: A 197</p> <p>17 Placa identificativa Nameplate
Carbon Steel: Aluminium
Stainless Steel: Aluminium</p> <p>18 Tuerca Nut
Carbon Steel: 1035 Zinc Plated
Stainless Steel: 1035 Zinc Plated</p> |
|--|--|--|

FIG. C150/300 A & C150/300 I



Válvulas Forjadas de Compuerta, Paso Reducido, Bridas RF (según ASME B16.5 Raised Face), 150lbs o 300lbs, desde 1/2" a 2". Cuerpo y Puente en Acero al Carbono (A105, TRIM 5) o Acero Inoxidable (A 182 F316L, TRIM 12). Válvula Bi-direccional. Diseño standard según API 602, ASME B16.34. Diseño válvulas conforme NACE MR01.75. Las válvulas están certificadas CE.

Forged Gate Valve, Reduced Bore, Flanges RF (acc. ASME B16.5 Raised Face), Class 150 or Class 300, from 1/2" to 2". Carbon Steel (A105, TRIM 5) or Stainless Steel (A 182 F316L, TRIM 12) Body and Bonnet. Bi-directional Valve. Standard design according API 602, ASME B16.34. Valves are according with NACE MR01.75. The valves are CE certified.

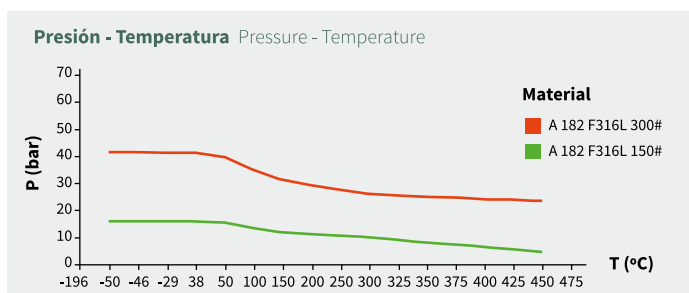
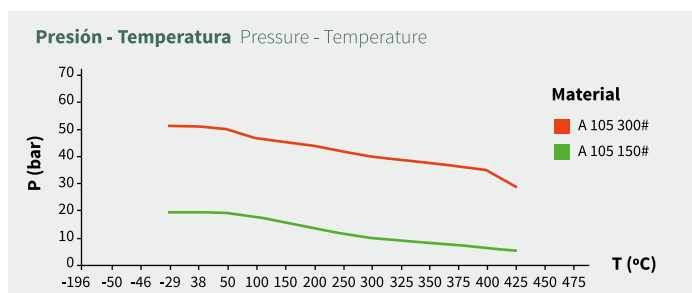
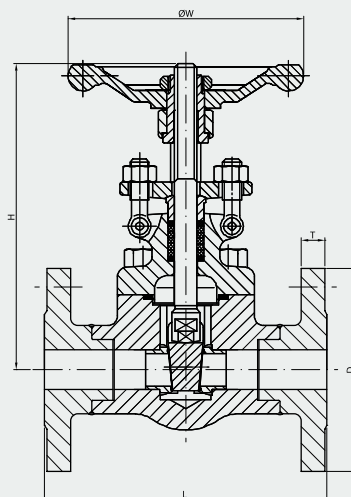


Fig. C150

Size	L	D	T	W	H	Weight	Torque
1/2"	108	89	11,5	100	166	3,3	5,6
3/4"	117	98	13	100	163	4	9,6
1"	127	108	14,5	125	193	6	21,6
1 1/4"	140	118	16	160	230	7	38,9
1 1/2"	165	127	17,5	160	246	10	57,9
2"	178	152	19,5	180	263	16	98,2

Fig. C300

Size	L	D	T	W	H	Weight	Torque
1/2"	140	95	14,5	100	166	4,8	5,6
3/4"	152	118	16	100	163	6,2	9,6
1"	165	124	17,5	125	193	9,3	21,6
1 1/4"	178	133	19,5	160	230	14	38,9
1 1/2"	190	156	21	160	246	15,5	57,9
2"	216	165	22,5	180	263	23	98,2

Dimensiones en mm, peso en kg y Kv en m³/h.
Dimensions in mm, weight in kg and Kv in m³/h.