

04 VÁLVULA DE MARIPOSA PVC
C/REDUCTOR MANUAL
PVC BUTTERFLY VALVE W/ GEAR OPERATOR



CONSTRUCCIÓN

MATERIALS

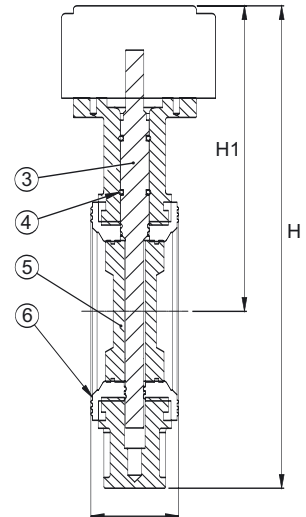
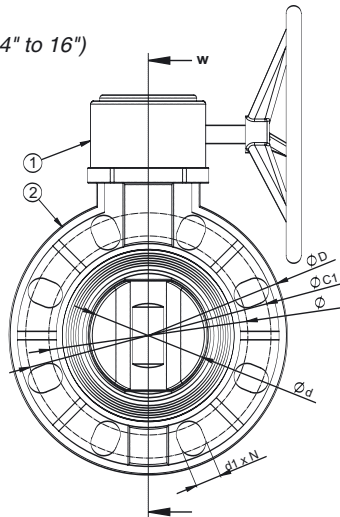
- 1 - Reductor:
Aluminio (8" a 12")
Acero (14" a 16")
Gear operator:
Aluminium (8" to 12")
Steel (14" to 16")
- 2 - Cuerpo:
PVC (8" a 12")
FRPP- Polipropileno + Fibra Vidrio (14" a 16")
Body:
PVC (8" to 12")
FRPP- Polypropylene + fiberglass (14" to 16")
- 3 - Eje: **Acero inoxidable**
Stem: *Stainless steel*
- 4 - Juntas: **EPDM**
Seat: *EPDM*
- 5 - Mariposa:
PVC (8" a 12")
FRPP- Polipropileno + Fibra Vidrio (14" a 16")
Butterfly:
PVC (8" to 12")
FRPP- Polypropylene + fiberglass (14" to 16")
- 6 - Elastómero: **EPDM**
Elastomer: *EPDM*



CONDICIONES DE TRABAJO

OPERATING CONDITIONS

- Temperatura máx.: **60°C**
Maximum temperature: *60°C*
- Presión máxima de servicio según modelo:
10 bar (8"-10")
6 bar (12"-14"16")
Maximum service pressure depending on the model:
10 bar (8"-10")
6 bar (12"-14"16")



| Código Code | Medida Size | DN | d1 x N | H | H1 | L | ØC1 | ØC2 | ØD | W |
|----------------|----------------|-----|--------|-----|-----|-----|-----|-----|-----|-----|
| AA 04 312 | 8" | 200 | 23x8 | 487 | 315 | 88 | 298 | 290 | 345 | 200 |
| AA 04 313 | 10" | 250 | 25x12 | 555 | 345 | 98 | 362 | 350 | 412 | 200 |
| AA 04 314 | 12" | 300 | 25x12 | 640 | 365 | 108 | 431 | 400 | 460 | 200 |
| AA 04 315 | 14" | 350 | 25x16 | 675 | 420 | 88 | 469 | 437 | 510 | 210 |
| AA 04 316 | 16" | 400 | 25x16 | 730 | 445 | 98 | 516 | 494 | 570 | 210 |