

POUR MONTAGE ENTRE BRIDES

A DISQUE



- **D6666I** (acier inoxydable)
Etanchéité métal/métal

A BATTANT



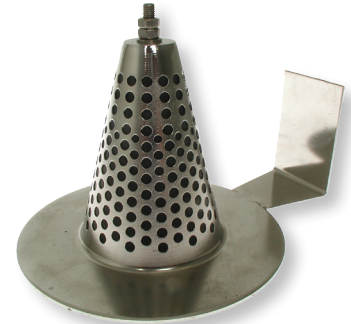
- **1451EC**
(acier inoxydable)
Etanchéité en Viton
- **Séries R**
(acier/acier inoxydable)
Options:
ressort, contrepoids,
amortisseur hydraulique

A DOUBLE BATTANT



- **100** (fonte)
- **133** (fonte nodulaire)
- **200** (acier)
- **300** (acier inoxydable)

A MEMBRANE



- **CD** (acier inoxydable)
- Membrane:
- EPDM
 - Silicone
 - Viton
 - Buna

Etanchéités alternatives: EPDM / Viton / PTFE

TARAUDE/A SOUDER

A DISQUE



- **D6666T**
(acier inoxydable)
Raccordement:
- BSP
- BW
- SW
- NPT
- **D6666TSTR**
(clapet de pied)

A BATTANT



- **77104**
(laiton)
- **1244**
(acier inoxydable)
- Aussi disponible:
- SW
- NPT

A SOUPE



- **1243**
(acier inoxydable)
- BSP
- **VR800INPT**
(acier inoxydable)
- SW
- NPT

A BILLE/GUIDE



- **290**
(laiton)
- **290X**
(acier inoxydable)
- **2002**
(bronze)

A MEMBRANE



- **CDS**
(bronze/acier inoxydable)
- Membrane:
- EPDM
 - Silicone
 - Viton
 - Buna

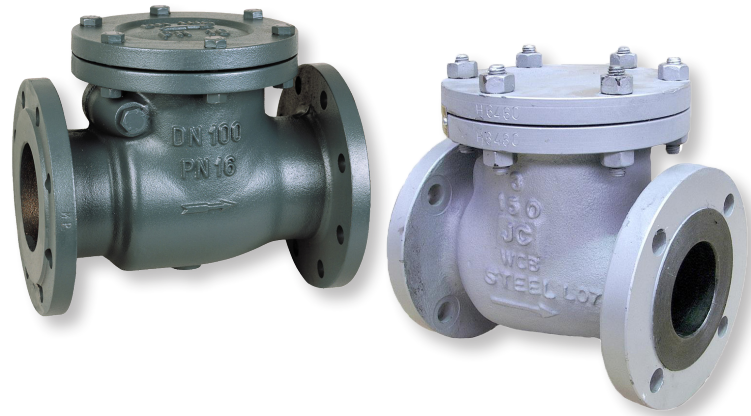
A BRIDES

CLAPET DE PIED



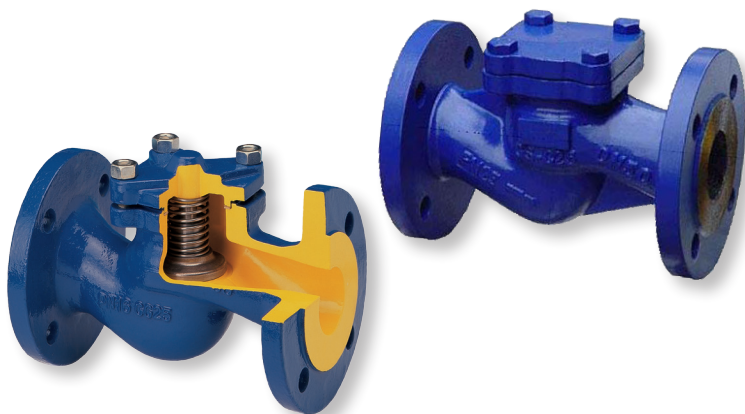
- 3740 (fonte)

A BATTANT



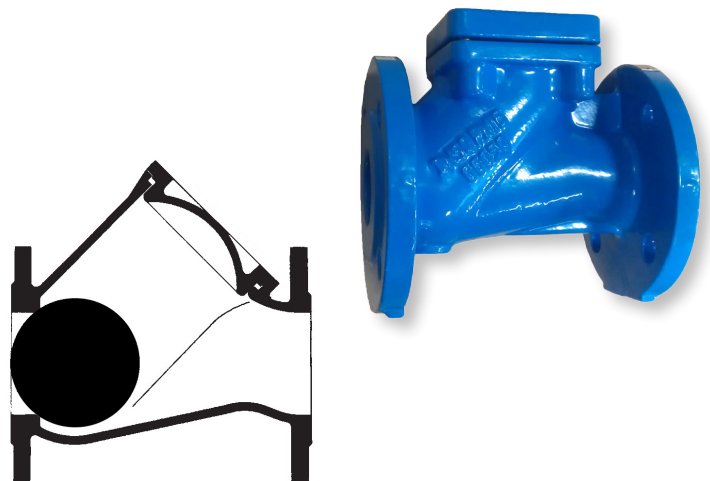
- 3800 (fonte)
(DIN)
- 505C (acier)
(DIN)
- **VR-series** (acier et acier inoxydable)
VR150, VR300, VR600, VR800,...
(ANSI)

A SOUPE



- 6116X (fonte)
- 6240XT (acier)

A BILLE



- 5087XT (fonte)
- 5087RVS (acier inoxydable)