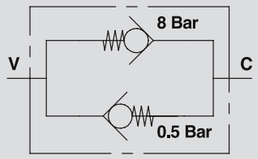
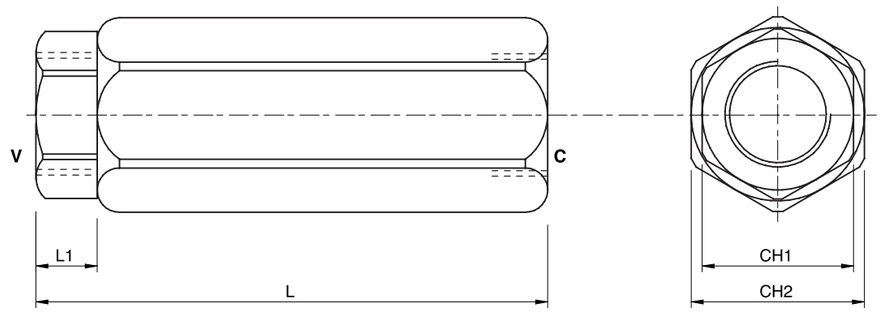
# VALVOLE BIDIREZIONALI
## BIDIRECTIONAL CHECK VALVES



SCHEMA IDRAULICO
HYDRAULIC DIAGRAM




| CODICE<br>CODE | SIGLA<br>TYPE | PORTATA MAX<br>MAX FLOW<br>lt. / min | PRESSIONE MAX<br>MAX PRESSURE<br>Bar | PRESS. APERTURA<br>CRACKING PRESSURE<br>V - C Bar | PRESS. APERTURA<br>CRACKING PRESSURE<br>C - V Bar |
|---|---|---|---|---|---|
| **V0606** | VRC 3/8" | 35 | 350 | 0,5 | 8 |
| **V0616** | VRC 1/2" | 55 | 350 | 0,5 | 8 |




**IMPIEGO:**
Valvole che consentono il controllo del flusso libero in entrambe le direzioni a diverse tarature.

**USE AND OPERATION:**
In the bidirectional check valves flow is controlled in both directions at different pressure setting.

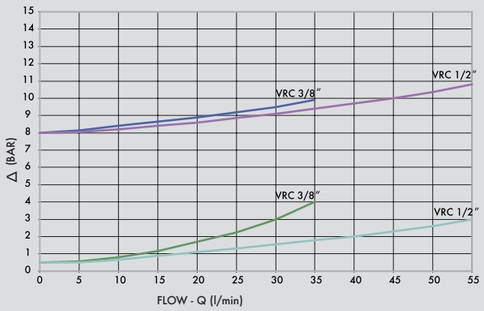
**MATERIALI E CARATTERISTICHE:**
Corpo: acciaio zincato.
Componenti interni: acciaio temprato termicamente e rettificato.

**MATERIALS AND FEATURES:**
Body: zinc plated steel.
Internal parts: hardened and ground steel.

**MONTAGGIO:**
Collegare C o V all'alimentazione a seconda del tipo di regolazione del flusso che si vuole ottenere.

**CONNECTIONS:**
Connect V or C to the supply flow according to the required function.

PERDITE DI CARICO
PRESSURE DROP CURVE




Temperatura olio: 50°C - Viscosità olio: 30 cSt
Oil temperature: 50° C - Oil viscosity: 30 cSt

| CODICE<br>CODE | SIGLA<br>TYPE | V - C<br>GAS | L<br>mm | L1<br>mm | CH1<br>mm | CH2<br>mm | PESO<br>WEIGHT<br>kg |
|---|---|---|---|---|---|---|---|
| **V0606** | VRC 3/8" | G3/8" | 100 | 11 | 27 | 30 | 0,448 |
| **V0616** | VRC 1/2" | G1/2" | 118 | 26 | 27 | 30 | 0,448 |