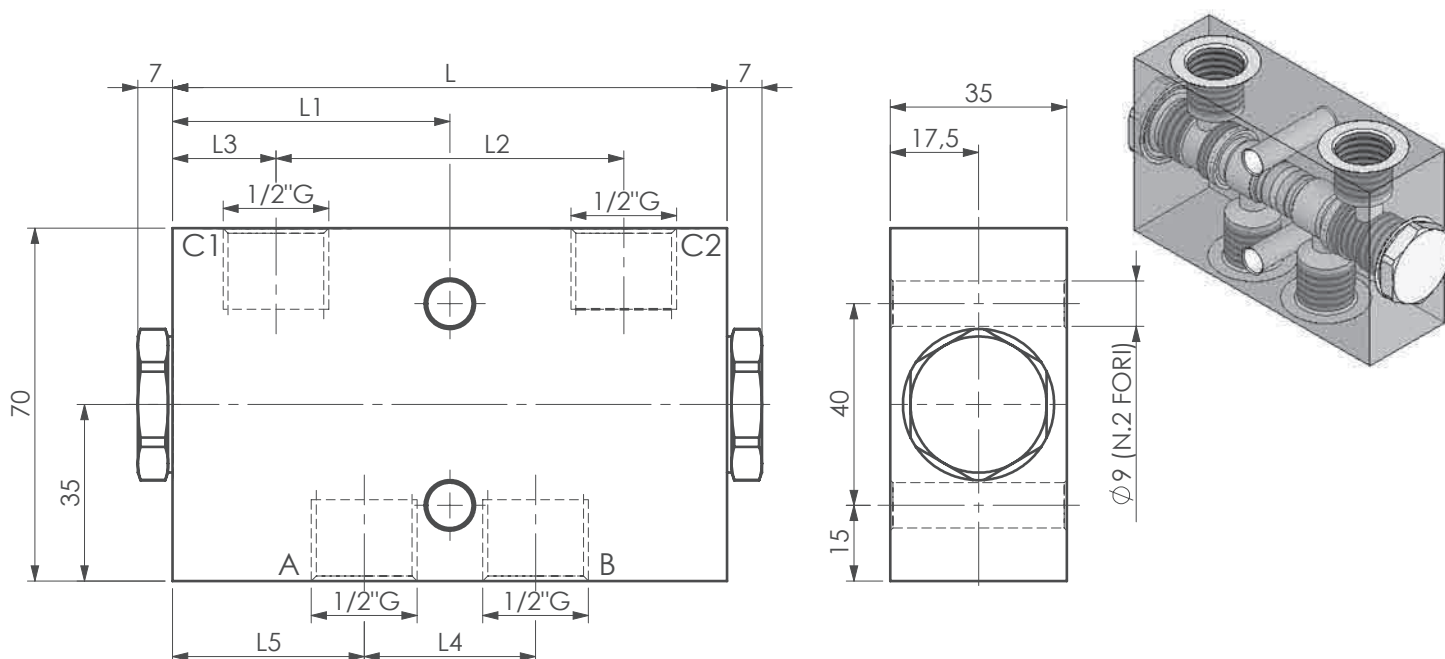
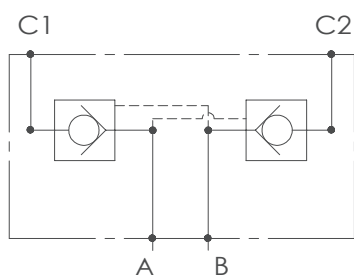
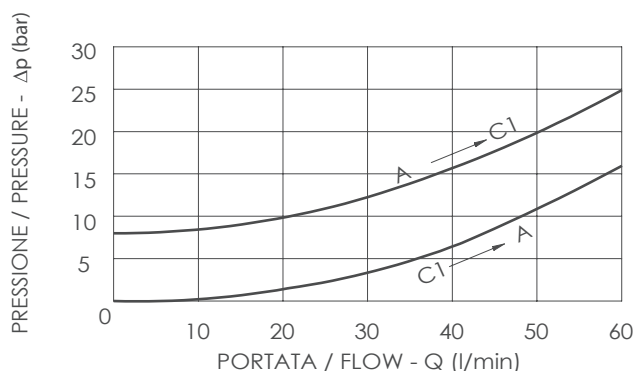




| COD.          | L   | L1   | L2 | L3   | L4 | L5 |
|---------------|-----|------|----|------|----|----|
| A050451.04.00 | 110 | 55   | 69 | 20.5 | 34 | 38 |
| A050451.05.00 | 105 | 52.5 | 74 | 15.5 | 47 | 29 |
| A050451.06.00 | 110 | 55   | 69 | 20.5 | 34 | 38 |
| A050451.07.00 | 110 | 55   | 69 | 20.5 | 34 | 38 |
| A050451.08.00 | 110 | 55   | 69 | 20.5 | 34 | 38 |



CURVE CARATTERISTICHE / PERFORMANCE CURVES



DESCRIZIONE/DESIGN

Permette il flusso libero da A verso C1. Idonea al sostentamento di un carico, non al controllo discesa.

The valve allows free flow from A to C1. Suitable to hold a load not to control a load lowering.

\*Corpo in alluminio / Aluminium body

| CODICE ORDINAZIONE<br>ORDERING CODE | RAPPORTO DI PILOTAGGIO<br>PILOT RATIO | CAMPO DI PORTATA (l/min)<br>FLOW RANGE (l/min) | PRESSIONE MAX (bar)<br>MAXIMUM PRESSURE (bar) | PRESSIONE DI INIZIO APERTURA (bar)<br>CRACKING PRESSURE (bar) | PESO (Kg)<br>WEIGHT (Kg) |
|-------------------------------------|---------------------------------------|------------------------------------------------|-----------------------------------------------|---------------------------------------------------------------|--------------------------|
| A050451.04.00                       | 3.4:1                                 | 10-60                                          | 400                                           | 8                                                             | 1.8                      |
| * A050451.05.00                     | 5.2:1                                 | 10-60                                          | 350                                           | 4                                                             | 0.8                      |
| A050451.06.00                       | 7:1                                   | 10-60                                          | 400                                           | 8                                                             | 1.8                      |
| * A050451.07.00                     | 3.4:1                                 | 10-60                                          | 350                                           | 8                                                             | 0.8                      |
| * A050451.08.00                     | 5.2:1                                 | 10-60                                          | 350                                           | 8                                                             | 0.8                      |