



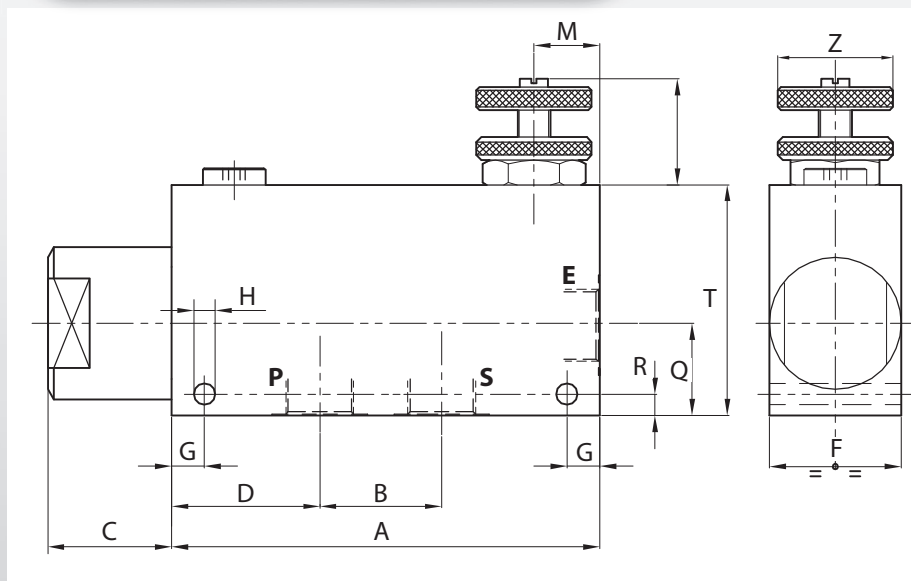
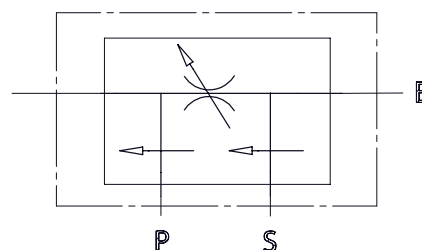
# VALVOLA PRIORITARIA A 3 VIE CON SCARICO ECCESSO IN LINEA



## PVEL

Valvola prioritaria a 3 vie, utilizzata per mantenere costante la portata in una linea anche con variazioni di pressione e mandare in scarico in linea secondaria la portata eccedente.

Corpo valvola in alluminio, componenti interni in acciaio temprato.

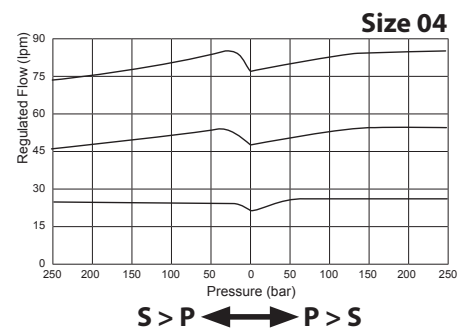
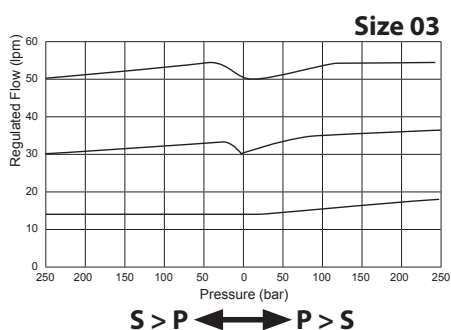
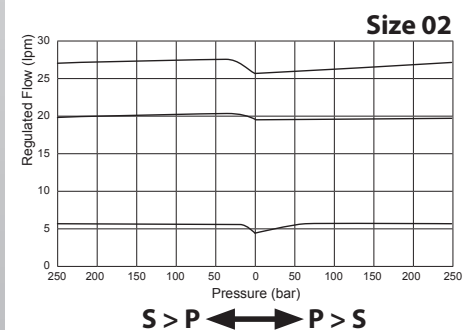


| Dim | E-P-S<br>BSP | A   | B  | C    | D  | F  | G  | H   | M  | N <sub>max</sub> | Q  | R  | T   | Z  | kg   |
|-----|--------------|-----|----|------|----|----|----|-----|----|------------------|----|----|-----|----|------|
| 02  | 3/8          | 130 | 33 | 27,5 | 50 | 35 | 10 | 8,5 | 22 | 42,7             | 35 | 12 | 80  | 34 | 2,78 |
| 03  | 1/2          | 130 | 33 | 27,5 | 50 | 35 | 10 | 8,5 | 22 | 42,7             | 35 | 12 | 80  | 34 | 2,71 |
| 04  | 3/4          | 155 | 55 | 31,5 | 47 | 50 | 20 | 8,5 | 22 | 38               | 55 | 12 | 100 | 34 | 5,55 |

## Dati tecnici

| Dimensioni                 | 02  | 03  | 04  |
|----------------------------|-----|-----|-----|
| Pressione Max (bar)        | 260 | 260 | 260 |
| Portata Max ingresso (lpm) | 50  | 85  | 150 |
| Portata Max regolata (lpm) | 40  | 60  | 90  |

## Curve



PVEL

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Ø BSP

|    |     |
|----|-----|
| 02 | 3/8 |
| 03 | 1/2 |
| 04 | 3/4 |

Esempio codice ordine: PVEL03 = 1/2 BSP.



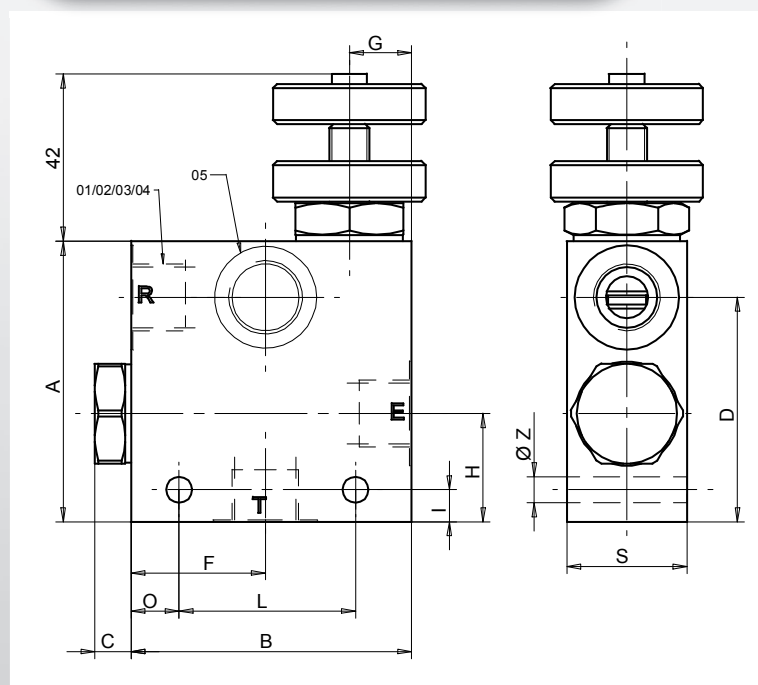
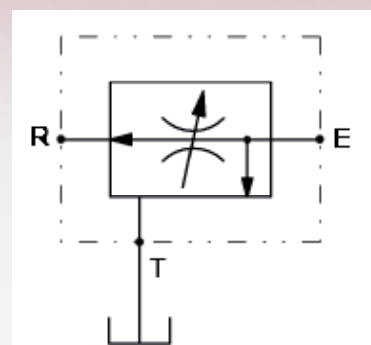
# VALVOLA PRIORITARIA A 3 VIE CON SCARICO ECCESSO A SERBATOIO



## PVET

Valvola prioritaria a 3 vie, utilizzata per mantenere costante la portata in una linea anche con variazioni di pressione e mandare in scarico a serbatoio la portata eccedente.

Corpo valvola in alluminio, componenti interni in acciaio temprato.

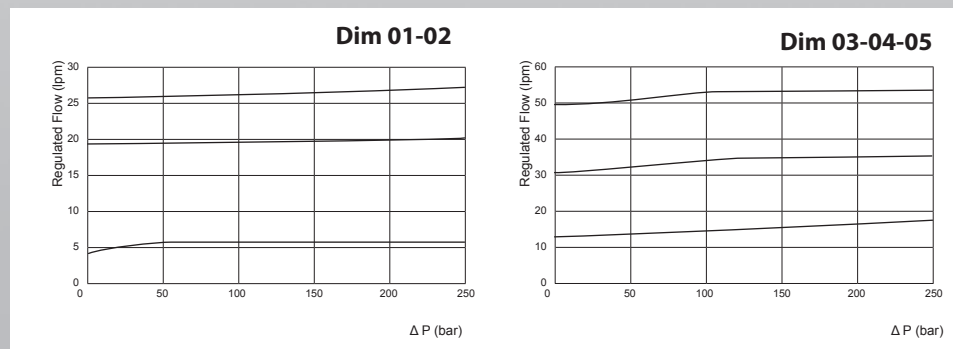


| Dim | E-R-T | A   | B   | C    | D  | F    | G    | H  | I  | L  | O  | S  | Z   |
|-----|-------|-----|-----|------|----|------|------|----|----|----|----|----|-----|
| 01  | 1/4   | 70  | 70  | 9    | 56 | 33,5 | 15,5 | 27 | 8  | 44 | 12 | 30 | 6,5 |
| 02  | 3/8   | 70  | 70  | 9    | 56 | 33,5 | 15,5 | 27 | 8  | 44 | 12 | 30 | 6,5 |
| 03  | 1/2   | 90  | 90  | 24   | 72 | 39   | 20   | 30 | 6  | 64 | 13 | 40 | 6,5 |
| 04  | 3/4   | 110 | 110 | 24   | 87 | 44   | 30   | 35 | 7  | 88 | 10 | 50 | 8,5 |
| 05  | 1     | 110 | 110 | 37,5 | 87 | 45   | 28   | 46 | 10 | 88 | 10 | 50 | 8,5 |

## Dati tecnici

|                     |     |     |     |     |     |
|---------------------|-----|-----|-----|-----|-----|
| Dimensioni          | 01  | 02  | 03  | 04  | 05  |
| Pressione Max (bar) | 210 |     |     |     |     |
| Conn. E-R-T         | 1/4 | 3/8 | 1/2 | 3/4 | 1   |
| QE max (lpm)        | 40  | 40  | 90  | 150 | 280 |
| QR max (lpm)        | 25  | 25  | 55  | 90  | 190 |

## Curve



PVET

Ø BSP

|    |     |
|----|-----|
| 01 | 1/4 |
| 02 | 3/8 |
| 03 | 1/2 |
| 04 | 3/4 |
| 05 | 1   |

Esempio codice ordine: PVET03 = 1/2 BSP.