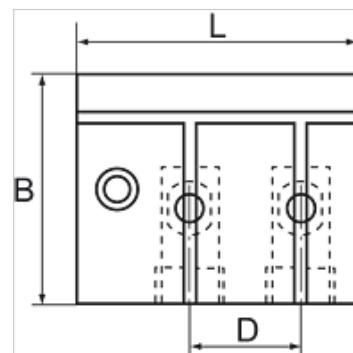


### Características

|                          |                                      |
|--------------------------|--------------------------------------|
| Fixação                  | 2 orifícios na carcaça (Tamanho M 5) |
| Área de pressão          | Max. +10 bar, rough vacuum           |
| Faixa de temperatura     | -10 °C to +100 °C                    |
| Rosca Válvula de esferas | G 1/4                                |
| Carcaça                  | Die-cast aluminium                   |
| Esfera, fuso             | Ms 58, chrome-plated                 |
| Vedaçāo da esfera        | PTFE                                 |
| O-Ring                   | NBR                                  |



### Nota

Outras indicações a pedido.

### Descrição

Distributor and isolator block for machines and installations where it is necessary to close individual circuits. This block contains 6, 8 or 10 ball valves that can be adjusted using a screwdriver.

Valves are also available with coil 110 V AC, 50 Hz and in a pneumatically operated version. Please ask for more information.

### Artigo

| Descrição     | Número de válvulas esféricas | Saída da rosca | Entrada da rosca | B<br>(mm) | D<br>(mm) | L<br>(mm) |
|---------------|------------------------------|----------------|------------------|-----------|-----------|-----------|
| K-07 40 40 46 | 6                            | G 3/8          | Rosca 3/8"       | 52,0      | 25,0      | 175,0     |
| K-07 40 40 47 | 8                            | G 3/8          | Rosca 3/8"       | 52,0      | 25,0      | 225,0     |
| K-07 40 40 45 | 10                           | G 3/8          | Rosca 3/8"       | 52,0      | 25,0      | 275,0     |