



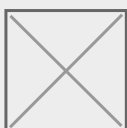
'basic' bi-directional ball valve

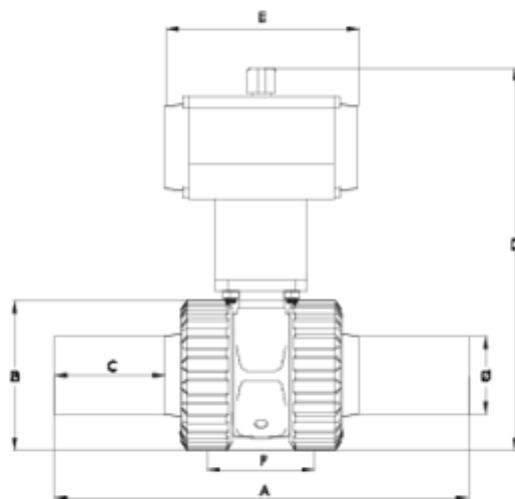
## Thermofusion outlet - single acting spring return actuator - FPM

ITEM 692



| REFERÊNCIA | DESCRIÇÃO                                       | Peso líquido | Volume (m <sup>3</sup> ) | contenido.peso bruto | Unidades por lote |
|------------|-------------------------------------------------|--------------|--------------------------|----------------------|-------------------|
| 111D720    | V.BOLA BID. ACT.NEUM S/E S/TERMOFUSION 20 VITON | 1.620        | 0.03648                  | 1.62                 | 1                 |
| 111D721    | V.BOLA BID. ACT.NEUM S/E S/TERMOFUSION 25 VITON | 1.668        | 0.03648                  | 1.67                 | 1                 |
| 111D722    | V.BOLA BID. ACT.NEUM S/E S/TERMOFUSION 32 VITON | 1.856        | 0.03648                  | 1.86                 | 1                 |
| 111D723    | V.BOLA BID. ACT.NEUM S/E S/TERMOFUSION 40 VITON | 2.716        | 0.03648                  | 2.72                 | 1                 |
| 111D724    | V.BOLA BID. ACT.NEUM S/E S/TERMOFUSION 50 VITON | 3.056        | 0.04460                  | 3.06                 | 1                 |
| 111D725    | V.BOLA BID. ACT.NEUM S/E S/TERMOFUSION 63 VITON | 3.602        | 0.04460                  | 3.60                 | 1                 |
| 111D726    | V.BOLA BID. ACT.NEUM S/E S/TERMOFUSION 75 VITON | 5.568        | 0.02243                  | 0.00                 | 1                 |
| 111D727    | V.BOLA BID. ACT.NEUM S/E S/TERMOFUSION 90 VITON | 11.430       | 0.02243                  | 0.00                 | 1                 |





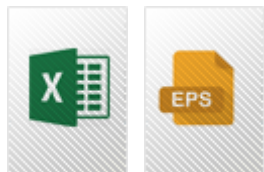
## ITEM 692 | Thermofusion outlet - single acting spring return actuator - FPM

| CÓDIGO | f  | Actuador | PESO (g) | DN | A   | B   | C   | D   | E   | F   | PN   | MEDIDA  |
|--------|----|----------|----------|----|-----|-----|-----|-----|-----|-----|------|---------|
| 11D720 | 20 | H050SE   | 1386     | 15 | 212 | 55  | 65  | 192 | 138 | 44  | PN16 | MÉTRICO |
| 11D721 | 25 | H050SE   | 1428.92  | 20 | 221 | 62  | 65  | 197 | 138 | 49  | PN16 | MÉTRICO |
| 11D722 | 32 | H050SE   | 1558.8   | 25 | 256 | 72  | 70  | 208 | 138 | 66  | PN16 | MÉTRICO |
| 11D723 | 40 | H063SE   | 2418.7   | 32 | 261 | 88  | 70  | 248 | 155 | 71  | PN16 | MÉTRICO |
| 11D724 | 50 | H063SE   | 2675.84  | 40 | 285 | 103 | 79  | 265 | 155 | 75  | PN16 | MÉTRICO |
| 11D725 | 63 | H063SE   | 3139.8   | 50 | 327 | 120 | 89  | 307 | 155 | 89  | PN16 | MÉTRICO |
| 11D726 | 75 | H075SE   | 6020     | 65 | 369 | 150 | 91  | 376 | 210 | 119 | PN10 | MÉTRICO |
| 11D727 | 90 | H100SE   | 11050    | 80 | 410 | 181 | 100 | 426 | 280 | 140 | PN10 | MÉTRICO |





## Documentação do Produto



## Certificados do Produto

## Certificados da Empresa

