



PVBS32-SPOOL-C25/P25/F40/C10-CV



Model Code: SVSSPOL0I25254010FPSF0FBB5PP4X00LLTP551000CS0

Where to buy 🛛

## **Product specifications**

| Characteristic                     | Value | Description      |
|------------------------------------|-------|------------------|
| Spool Interface                    | 01    | PVB32 LS Shuttle |
| A->T Flow Rate                     | 25    | 25               |
| P-> A Flow Rate                    | 25    | 25               |
| P-> B Flow Rate                    | 40    | 40               |
| B->T Flow Rate                     | 10    | 10               |
| A->T Control Type                  | F     | Flow             |
| P->A Control Type                  | Р     | Pressure         |
| Pressure Control P->A              | S     | Special          |
| P->B Control Type                  | F     | Flow             |
| Pressure Control P->B              | 0     | N/A              |
| B->T Control Type                  | F     | Flow             |
| A->T Function in Neutral           | В     | Blocked (Closed) |
| <b>B-&gt;T Function in Neutral</b> | В     | Blocked (Closed) |
| Spool Deadband                     | 5     | 1.5              |
| Spool Characteristic A             | Р     | Progressive      |
| Spool Characteristic B             | Р     | Progressive      |
| Pilot Pressure Neutral             | 4     | 4.0 bar          |
| Pilot Pressure Full Stroke         | Х     | 5.5 bar          |
| Nominal Diameter                   | S     | Standard         |
| Minimum Float Position             | 0     | N/A              |
| Float Direction                    | 0     | N/A              |
|                                    |       |                  |



| Characteristic          | Value             | Description        |
|-------------------------|-------------------|--------------------|
| Nominel Max Position A  | L                 | 7.2                |
| Nominel Max Position B  | L                 | 7.2                |
| Spool Option A          | Т                 | Tensionbar         |
| Spool Option B          | Р                 | Plug               |
| Product Category        | 1                 | Standard Part      |
| Primer                  | 0                 | N/A                |
| Marking                 | 0                 | N/A                |
| Ex Application          | 0                 | N/A                |
| Certification           | CS                | ISO13849 Compliant |
| Spool Data              | 0                 | N/A                |
| Inquiry Tracking Number | 2009102802 RTP 26 | 2009102802 R       |
| Marking                 | 0                 | N/A                |
| Pre R2 Number           |                   | N/A                |
| SAME AS MATERIAL        |                   | N/A                |
| Spool Deadband          |                   | 1.5                |

## **General specifications**

| Characteristic | Value                        |  |
|----------------|------------------------------|--|
| Proposition 65 | Cancer and Reproductive Harm |  |

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