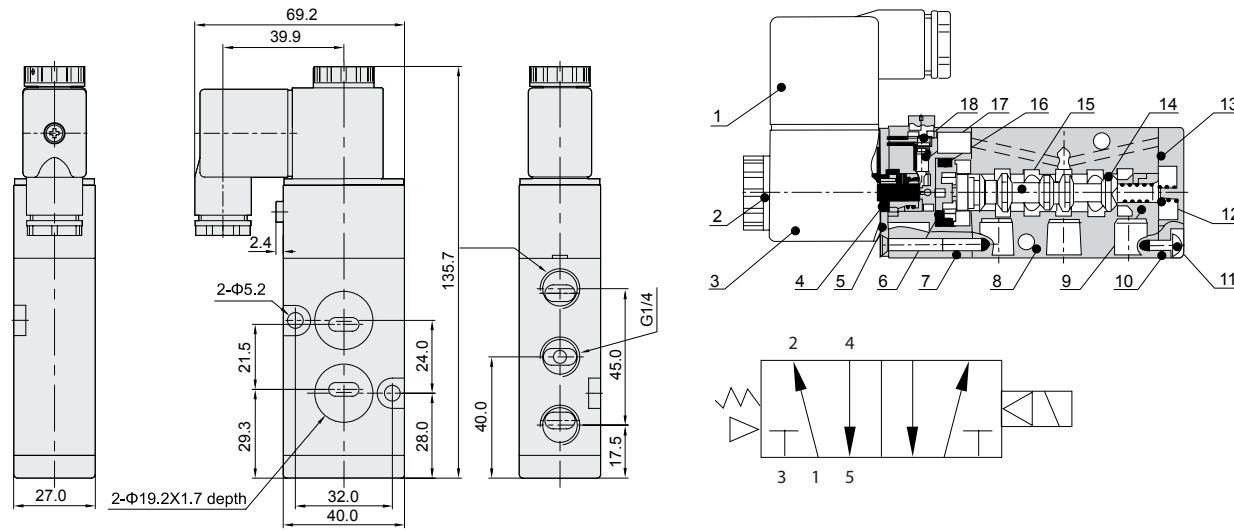


PVEN52321



Materials

| | | |
|----|-----------------|--------------------------|
| 1 | Connector | Engineering plastic |
| 2 | Nut | Engineering plastic |
| 3 | Coil | Engineering plastic |
| 4 | Active Armature | Solenoid stainless steel |
| 5 | Steel part | Stainless steel |
| 6 | Piston | Engineering plastic |
| 7 | Body | Aluminium |
| 8 | Body | Engineering plastic |
| 9 | Wearing | Aluminium |
| 10 | End cap | Aluminium |
| 11 | Nut | Engineering plastic |
| 12 | Spring | Stainless steel |
| 13 | Seal | NBR |
| 14 | O-Ring | NBR |
| 15 | Spool | Aluminium |
| 16 | O-Ring | NBR |
| 17 | Spring | Stainless steel |
| 18 | Pin | Engineering plastic |

Specifications

Working pressure: 1,5 - 8bar
 Working temperature: -5 - 60°C
 Working medium: Air (Filter Precision: 40µm)
 Weight: PVN52321: 120g
 PVN52322: 175g
 Acting frequency: max. 4 times/s

PVEN52322

