

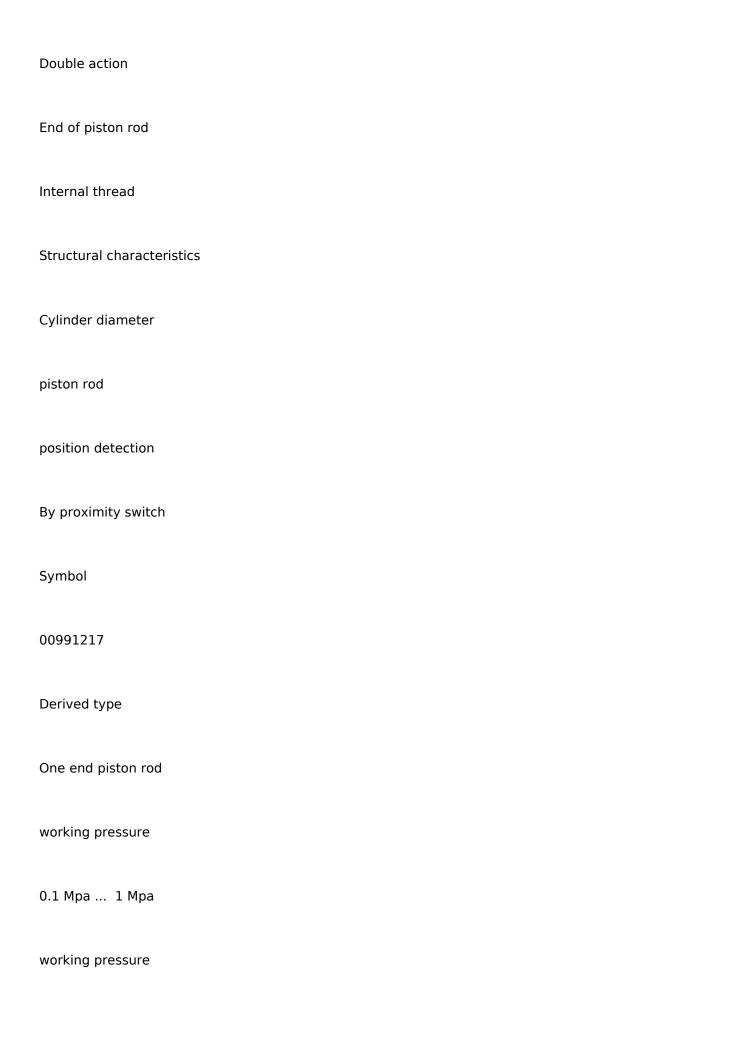


## Cylinder ADVU-20-80-P-A

URL:https://www.sxplc.com/cylinder-advu-20-80-p-a

## **Product data sheet**

| trip                                   |
|--|
| 1 mm 200 mm                            |
| Piston diameter                        |
| 20 mm                                  |
| buffer                                 |
| Elastic buffer rings/pads at both ends |
| Installation location                  |
| Optional                               |
| Working mode                           |





| Theoretical force value at 6 bar, return stroke  |
|--|
| 141 N  |
| Theoretical force value at 6 bar, forward travel |
| 188 N  |
| Moving mass with a 0 mm stroke                   |
| 20 g   |
| Extra moving mass per 10 mm stroke               |
| 6 g  |
| Basic weight of 0 mm stroke                      |
| 149 g  |
| Additional weight for every 10 meters of travel  |
| 23 g   |
| Installation method                              |
| or   |
| With through-hole                                |

| With attachments   |
|--|
| Pneumatic interface  |
| M5   |
| Ring screw material  |
| Galvanized steel   |
| Lid material   |
| Refined aluminum alloy   |
| Dynamic sealing material   |
|  |
| NBR  |
| NBR TPE-U(PU)  |
|  |
| TPE-U(PU)  |
| TPE-U(PU)  Material of piston rod  |
| TPE-U(PU)  Material of piston rod  High alloy stainless steel                    |
| TPE-U(PU)  Material of piston rod  High alloy stainless steel  Cylinder material |

