



## **cylinder DSNU-25-100-PPV-A**

URL:<https://www.sxplc.com/cylinder-dsnu-25-100-ppv-a>

### **Product data sheet**

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|---|---------|
| • Impact energy in the end positions      | 0.3 J   |
| • Cushioning length                       | 17 mm   |
| • Theoretical force at 6 bar, retracting  | 247.4 N |
| • Theoretical force at 6 bar, advancing   | 294.5 N |
| • Moving mass at 0 mm stroke              | 71 g    |
| • Additional moving mass per 10 mm stroke | 6 g     |
| • Basic weight with 0 mm stroke           | 238 g   |

