



PRODUCT DATA SHEET



ViscoTec rotorspray vipro-SPIN

- Rotorspray for circumferential coating of material into boreholes and inner threads
- Contactless application
- Suitable for lubricants, greases, anaerobic and other adhesives
- Materials with low as well as high viscosity applicable (max. 200,000 mPas)
- Material feeding of the vipro-SPIN with various ViscoTec dispensers possible
- Four different spinning heads available
- Continuous spraying
- Easy integrateable to different control unit systems due plug-in cable





| Technical data | vipro-SPIN |
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| Max. volume flow (ml/min) ⁽²⁾ | Depends on the dispenser used |
| Diameter of shaft (mm) | 6 |
| Length of shaft (mm) | approx. 87 |
| Total length incl. spinning head (mm) | 253 |
| External diameter drive motor (mm) | 27 |
| Spinning head diameter (mm) | 15, 20, 30, 40 |
| Speed range (rpm) ⁽³⁾ | approx. 0 - 10,000 |
| Operating temperature (°C) | 10 - 40 |
| Material temperature (°C) ⁽¹⁾ | 10 - 40 |
| Electronic connection data | 6 to 24 V DC, servo motor with integrated speed controller |
| Weight (kg) | ~ 0.36 |

(1) Depends on material.

(2) Depends on viscosity and primary pressure.

(3) Higher speed causes increased wear.