

**valve connectors**  
**construction type I**  
**VIS21-0.220-5/P00**

**TURCK**

Industrial  
Automation

- **PVC cable**
- **suited to average mechanical stress**

**Cable quality P00**

Pure PVC cable, resistant to average mechanical strain, for use in packaging machinery as well as assembly and production lines. Good resistance against acids and alkalis and thus suited for use in the food and beverage industry. Limited resistance to abrasion, conditional resistance to oils and chemicals.

BK 1 (BN 1/S398) ————— C 1  
 BK 2 (BU 2/S398) ————— C 2  
 GNYE ————— C PE

|                             |                             |
|-----------------------------|-----------------------------|
| <b>Type code</b>            | VIS21-0.220-5/P00           |
| Ident no.                   | 8007901                     |
| <b>Cable</b>                | P00, LifYY                  |
| Cable diameter              | 6.2 mm                      |
| Cable length                | 5m                          |
| Cable sheath                | PVC, GY                     |
| Core insulation             | PVC                         |
| Core colors                 | BK1, BK2, GNYE              |
| Core cross-section          | 2x0.75mm <sup>2</sup>       |
| Core cross-section PE       | 1x0.75mm <sup>2</sup>       |
| Litz wire arrangement       | 24x0.2 mm                   |
| Litz wire design PE         | 24x0.2mm                    |
| Bending radius (mobile)     | min. 10 x Ø cable           |
| <b>Rated voltage [Umax]</b> | max. 230 V <sub>AC/DC</sub> |
| Ampacity                    | 10 A                        |
| Cable ambient temperature   | -40... +80°C                |