

valve connectors
construction type I
TIS21-0.220-2/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

Type code	TIS21-0.220-2/P00
Ident no.	8007945
Cable	P00, LifYY
Cable diameter	6.2 mm
Cable length	2m
Cable sheath	PVC, GY
Core insulation	PVC
Core colors	BK1, BK2, GNYE
Core cross-section	2x0.75mm ²
Core cross-section PE	1x0.75mm ²
Litz wire arrangement	24x0.2 mm
Litz wire design PE	24x0.2mm
Bending radius (mobile)	min. 10 x Ø cable
Rated voltage [Umax]	max. 230 V _{AC/DC}
Ampacity	10 A
Cable ambient temperature	-40... +80°C