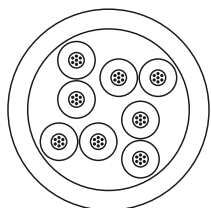


Bulk stock - trailing cable Cat.5 PUR

- in PUR

**Bulk stock - dragline cable Cat.5 PUR****Application:**

Weidmüller trailing cable can be used wherever lines are subjected to frequent or constant movement in industrial environments - and not only in cable carriers! They are:

- robust
- flexible
- easy to customize or supplied pre-assembled

Ordering data

Cat.5 Ethernet, PUR	Type	Order No.
100 m	IE-5TC4x2xAWG26/7-PUR	8813210000
Bulk stock starting at 110 m	IE-C5ED8UG-MW	8936390000

Accessories

	Type	Order No.
Wire and cable marker, ø 4.7 - 7.4 mm	VT SF 5/21 NEUTRAL WS V0	1689470001
Wire and cable marker, ø 5.8 - 7.8 mm	VT SF 6/21 NEUTRAL WS V0	1730560001
Transparent sleeves, 12-mm length	TM 4/12 HF/HB	1719840000
Transparent sleeves, 18-mm length	TM 4/18 HF/HB	1719850000
Insertion label, yellow, 12 mm	TM-I 12 BLANK GE	1718411687
Insertion label, yellow, 18 mm	TM-I 18 BLANK GE	1718431687
Sheathing stripper		
For coaxial and round data cables	IE-CST	9204350000
For UTP and STP data cables	AM 12	9030060000
Note		

Technical data

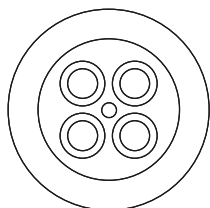
Application	Trailing cable
Category	Cat.5 (IEC 11801) / Cat.5e (TIA 568-B)
Shielding	SF/UTP
Cross-section	4*2*AWG 26/7 - 4*2*0.128 mm ²
Sheath diameter	6.5 - 6.8 mm
Sheath material	PUR
Sheathing color	green (RAL 6018)
Wire insulation diameter	0.95 mm
Min. bending radius, once only	4.00 *Diameter
Min. bending radius, repetitive	8.0 *Diameter
Bending cycles	5 mill.
Speed	180 m/min
Acceleration	5 m/s ²
Pulling force	≤ 100 N
Operating temperature, min. / max.	-40 °C / 80 °C
Installation temp., min. / max.	-20 °C / 60 °C
Storage temperature, min. / max.	-40 °C / 80 °C
Abrasion resistance	very good
Free from halogens	to IEC 60754-2
Resistance to spread of flame	to IEC 60332-1
Resistance to oils	to IEC 60811-2-1

Note:

Copper cables

Bulk stock - PROFINET cable

- PVC
- Installation cable
- Profinet Type A



D

Bulk stock - Profinet cable

Application:

Weidmüller installation cables are your best choice when you are laying stationary cables in cable ducts and cable trays:

- robust
- easy to customize

Ordering data

Cat.5 PROFINET, PVC	Type	Order No.
100 m	IE-C5AS4V1000	8899000000
Bulk stock starting at 110 m	IE-C5AS4VG-MW	8955950000

Accessories

	Type	Order No.
Insertion label, yellow, 12 mm	TM-I 12 BLANK GE	1718411687
Insertion label, yellow, 18 mm	TM-I 18 BLANK GE	1718431687
Wire and cable marker, ø 4.7 - 7.4 mm	VT SF 5/21 NEUTRAL WS V0	1689470001
Wire and cable marker, ø 5.8 - 7.8 mm	VT SF 6/21 NEUTRAL WS V0	1730560001
Transparent sleeves, 12-mm length	TM 4/12 HF/HB	1719840000
Transparent sleeves, 18-mm length	TM 4/18 HF/HB	1719850000
Sheathing stripper		
For coaxial and round data cables	IE-CST	9204350000
For UTP and STP data cables	AM 12	9030060000
Note		

Technical data

Application	Installation cable
Category	Cat.5 (IEC 11801) / Cat.5e (TIA 568-B)
Cross-section	4*AWG 22/1 - 0.33 mm ²
Sheath diameter	6.3 - 6.7 mm
Sheath material	PVC
Sheathing color	green (RAL 6018)
Wire insulation diameter	1.5 mm
Min. bending radius, once only	3.50 *Diameter
Min. bending radius, repetitive	7.5 *Diameter
Operating temperature, min. / max.	-40 °C / 75 °C
Installation temp., min. / max.	-20 °C / 60 °C
Storage temperature, min. / max.	-40 °C / 75 °C
Abrasion resistance	good
Resistance to spread of flame	acc. to IEC 60332-1 / UL 1685

Note: