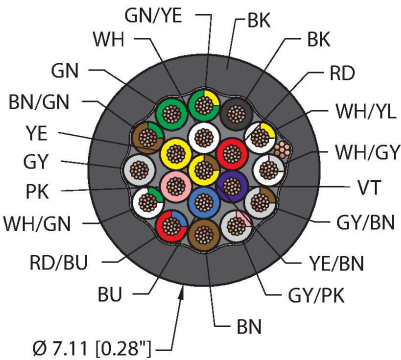


BLK,PVC,19X26,S-DF,AWM
General Purpose Cable – Reelfast™ Bulk Cable

Features



- General Purpose Cable
- Black PVC jacket, shielded, 19X26 AWG
- -40 Cold Bend Rating
- Flame Ratings: UL1061, CSA FT1
- UL/CSA AWM 300V



Technische Daten

Type	BLK,PVC,19X26,S-DF,AWM
ID	RF50873
Cable data	
Cable Platform	General Purpose Cable
Total number of conductors	19
Cable diameter	Ø 7.11 mm
Cable jacket	PVC, Black
Shielding	Aluminum/polyester (IN), 28 AWG, TC (Tinned Copper)
Conductor diameter	0.039 "
Conductor material	TC (tinned copper)
Conductor insulation material	PVC
Conductor size	19 x 26 AWG [Similar to 0.14 mm²]
Number of strands x O.D.	19 x 38 AWG
Conductor colors	YE/BN, RD, VT, BU, PK, YE, WH, GN/ YE, BK, WH/YE, WH/GY, GY/BN, GY/ PK, BN, RD/BU, WH/GN, GY, BN/GN, GN
Weight	0.163 lbs. /meter
Electrical properties at +20 °C	
Voltage	UL/CSA AWM 300V
Dielectric withstand (min.)	2 KVAC
DC resistance (max)	40.8 Ω/1000ft max
Mechanical and chemical properties	
Bending radius (static)	≥ 5 x Ø

BLK,PVC,19X26,S-DF,AWM| 22-02-2025 01-58 | Technische Änderungen vorbehalten

Technische Daten

Bending radius (dynamic)	≥ 15 x Ø
UL cold bend rating	-40 °C
Ambient temperature range (static)	-40...+105 °C
Ambient temperature range (dynamic)	-40...+105 °C
Temperature range (installation)	-20...+105 °C
Approval	
UL Approvals	UL 758 AWM 2517
CSA Approvals	CSA AWM I/II A/B CSA FT2
Compliances	RoHS CE
Note	
- Flex ratings may be reduced if used in extreme temperatures, exposure to certain chemicals, operating above the rated cycle speed, or operating below the rated cable bend radius. - We reserve the right to make technical alterations without prior notice.	