



### Construction:

<b>Conductor:</b>	bare copper strands acc. to IEC 60228
<b>Insulation:</b>	TPE
<b>Color code:</b>	acc. to specification
<b>Jacket material:</b>	PUR, TPU acc. to EN 50363-10-2 + VDE 0207-363-10-2
<b>Jacket color:</b>	black (RAL 9005)

item no.	dimensions AWG/c	nominal outer-ø	
		inch	mm
▶ 7649120	19/4c + 22/2pr	0.382	9.7
▶ 7799043	14/4c + 18/2c	0.476	12.1
▶ 7260070	14/4c + (18/2c) C	0.476	12.1
▶ 8419202	14/4c + (16/2c) C	0.508	12.9
▶ 7969253	16/4c + (19/2pr) D	0.547	13.9

Other dimensions and colors are possible on request.

### Technical Data:

Nominal voltage	Temperature range	Halogen-free	Absence of harmful substances
Uo/U 450/750 V	flexible application: -40/+90°C	acc. to IEC 60754-1 + VDE 0482-754-1	acc. to RoHS directive of the European Union



### Our testing machines



**Further robot motor cables on request!**

Our modern testing machines comply with the current standards of automotive industry and enable us to reproduce nearly all customer-specific requirements.

