

## Welding cables for robot applications

UL recognized, CSA approved



### Construction:

<b>Conductor:</b>	copper strands acc. to IEC 60228
<b>Sheath material:</b>	PUR, TMPU acc. to EN 50363-10-2 + VDE 0207-363-10-2

item no.	dimension mm <sup>2</sup>	colour-coding	outer-ø ≈ mm
3768-9069	1 x 10,0	bk/gnye	7,0
3768-9010	1 x 16,0	bk/gnye	8,9
0390-9094	1 x 25,0	gnye/bk	11,1
0390-9602	1 x 25,0	bk/bk	11,1
0390-9604	1 x 35,0	bk/bk	13,3
0390-9605	1 x 35,0	bk/gnye	13,3
0390-9582	1 x 50,0	bk/bk	15,8
0390-9583	1 x 70,0	bk/bk	18,0

Other dimensions and colours are possible on request.

### Technical Data:

Operating voltage	Voltage UL/CSA	Testing voltage	Temperature range	Min. bending radius	Halogen-freiheit	Absence of harmful substances
750 V (DC)	1000 V	10000 V	flexible application: -40/+90 °C UL : up to +80 °C	recommended: 7,5 x d	acc. to IEC 60754-1 + VDE 0482-754-1	acc. to RoHS directive of the European Union



Foto: Murrplastik Systemtechnik GmbH