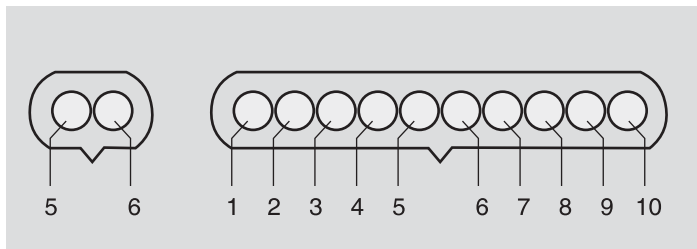


bekonflex®-Modularkabel -Modular-Cable

**bekon
kabel**



UL-approbiert UL 20252

UL-approved UL 20252

Aufbau

Leiter:
AWG 26 Cu-Litze blank, 7 x 0,16 mm
AWG 28 Cu-Litze blank, 7 x 0,127 mm
Isolation
Adern: Polypropylene PP
Mantel: PVC

Construction:

Conductor:
AWG 26 Cu-stranded wire, 7 x 0,16 mm
AWG 28 Cu-stranded wire, 7 x 0,127 mm
Insulation
core: polypropylene PP
sheath: PVC

Kupferbasis: € 150,-/-% kg				
Artikel-Nr.	Leiterzahl Farbe	Kupfer- zahl kg/km	Gewicht kg/km	Preis in € per 100 m

Cu-basis: € 150,-/-% kg				
Part-N°	N° of conductor colour	Cu-weight kg/km	Weight kg/km	Price in € per 100 m

4162000161 2 x AWG 26 ws
4162000162 2 x AWG 26 br
4162000163 2 x AWG 26 gr
4162000164 2 x AWG 26 sw

4162000101 4 x AWG 26 ws
4162000102 4 x AWG 26 br
4162000103 4 x AWG 26 gr
4162000104 4 x AWG 26 sw
4162000105 4 x AWG 26 be

4162000111 6 x AWG 26 ws
4162000112 6 x AWG 26 br
4162000113 6 x AWG 26 gr
4162000114 6 x AWG 26 sw
4162000115 6 x AWG 26 be

4162000131 8 x AWG 26 ws
4162000132 8 x AWG 26 br
4162000133 8 x AWG 26 gr
4162000134 8 x AWG 26 sw
4162000135 8 x AWG 26 be

4162000151 10 x AWG 26 ws
4162000152 10 x AWG 26 br
4162000153 10 x AWG 26 gr
4162000154 10 x AWG 26 sw

Internationaler Adern-Farbcode

2 Adern: 5 = rot, 6 = grün
4 Adern: 4 = schwarz, 5 = rot, 6 = grün, 7 = gelb
6 Adern: 3 = orange, 4 = schwarz, 5 = rot, 6 = grün, 7 = gelb, 8 = blau
8 Adern: 2 = grau, 3 = orange, 4 = schwarz, 5 = rot, 6 = grün, 7 = gelb, 8 = blau, 9 = braun
10 Adern: 1 = weiß, 2 = grau, 3 = orange, 4 = schwarz, 5 = rot, 6 = grün, 7 = gelb, 8 = blau, 9 = braun, 10 = rosa

Europäischer Farbcode für Adern – auf Anfrage.

Lieferbare Mantelfarbe:

ws = weiß, br = braun, gr = grau, sw = schwarz, be = beige

Aufmachung: 100 m Ringe, 300 m Ringe oder Spulen auf Anfrage.

Kupferbasis: € 150,-/-% kg				
Artikel-Nr.	Leiterzahl AWG 28 Farbe	Kupfer- zahl kg/km	Gewicht kg/km	Preis in € per 100 m

Cu-basis: € 150,-/-% kg				
Part-N°	N° of conductor AWG 28 colour	Cu-weight kg/km	Weight kg/km	Price in € per 100 m

4162000061 2 x AWG 28 ws
4162000062 2 x AWG 28 br
4162000063 2 x AWG 28 gr
4162000064 2 x AWG 28 sw

4162000001 4 x AWG 28 ws
4162000002 4 x AWG 28 br
4162000003 4 x AWG 28 gr
4162000004 4 x AWG 28 sw
4162000005 4 x AWG 28 be

4162000011 6 x AWG 28 ws
4162000012 6 x AWG 28 br
4162000013 6 x AWG 28 gr
4162000014 6 x AWG 28 sw
4162000015 6 x AWG 28 be

4162000031 8 x AWG 28 ws
4162000032 8 x AWG 28 br
4162000033 8 x AWG 28 gr
4162000034 8 x AWG 28 sw
4161200035 8 x AWG 28 be

4162000051 10 x AWG 28 ws
4162000052 10 x AWG 28 br
4162000053 10 x AWG 28 gr
4162000054 10 x AWG 28 sw

International coded colours of wires

2 cores: 5 = red, 6 = green
4 cores: 4 = black, 5 = red, 6 = green, 7 = yellow
6 cores: 3 = orange, 4 = black, 5 = red, 6 = green, 7 = yellow, 8 = blue
8 cores: 2 = grey, 3 = orange, 4 = black, 5 = red, 6 = green, 7 = yellow, 8 = blue, brown
10 cores: 1 = white, 2 = grey, 3 = orange, 4 = black, 5 = red, 6 = green, 7 = yellow, 8 = blue, 9 = brown, 10 = pink

European coded colours of wires – on request.

deliverable sheath colour:

ws = white, br = brown, gr = grey, sw = black, be = ivory

put up: 100 m rings, 300 m rings or spools on request.