

Nennquerschnitt cross-sec.	Farbe Colour	ca. Außen-Ø approx. outer Ø	Gewicht Weight	Bestell-Nr. XBK-code
mm ²		mm	kg/km	
UL-CSA-H05V2-K (1015)				
0,5 (AWG21)	sw,gg,ws,bl,bn,rt	2,5	9,0	404103 . . x
0,5 (AWG21)	vio, org, dbl	2,5	9,0	404103 . .
0,75 (AWG19)	sw,gg,ws,bl,bn,rt	2,7	11,0	404104 . . x
0,75 (AWG19)	vio, org, dbl	2,7	11,0	404104 . .
1 (AWG18)	sw,gg,ws,bl,bn,rt	2,9	14,0	404105 . . x
1 (AWG18)	vio, org, dbl	2,9	14,0	404105 . .
UL-CSA-H07V2-K (1015)				
1,5 (AWG16)	sw,gg,ws,bl,bn,rt	3,1	19,0	404020 . . x
1,5 (AWG16)	vio, org, dbl	3,1	19,0	404020 . .
2,5 (AWG14)	sw,gg,ws,bl,bn,rt	3,6	31,0	404021 . . x
2,5 (AWG14)	vio, org, dbl	3,6	31,0	404021 . .
4 (AWG12)	sw,gg,ws,bl,bn,rt	4,2	46,0	404022 . . x
4 (AWG12)	vio, org, dbl	4,2	46,0	404022 . .
6 (AWG10)	sw, gg	4,8	66,0	404023 . . x
6 (AWG10)	ws,bl,br,rt.vio,dbl	4,8	66,0	404023 . .
10 (AWG8)	sw, gg	6,5	112,0	404108 . . x
UL-CSA-X07V2-K (1015)				
16 (AWG6)	sw, gg	8,6	187,0	404109 . . x
UL-CSA-H07V2-K (1015)				
25 (AWG4)	sw, gg	9,8	267,0	404110 . . x
35 (AWG2)	sw, gg	11,3	346,0	404111 . . x
UL-CSA-X07V2-K (1015)				
50 (AWG1)	sw, gg	13,5	516,0	404112 . . x
70 (AWG2/0)	sw, gg	15,6	707,0	404113 . . x
95 (AWG3/0)	sw, gg	17,8	935,0	404114 . . x

CCC max. bis 2,5 mm². Sonderfarben auf Anfrage! CCC up to and including 2,5 mm². Special colours on request!