



bekon -Schaltlitzen

Hook-up strands

bekonflex[®]-LiY-Z

Zwillingsslitzen flexibel

Twin strands flexible

bekonflex[®]-LiY-Z

Zwillingsslitzen hochflexibel

Twin strands highly flexible

Kupferbasis: € 150,-/% kg						
Artikel-Nr.	Litzen- querschnitt mm ²	Litzenaufbau Drahtzahl x ø	Breite x Dicke ca. mm	Kupfer- zahl kg/km	Gewicht kg/km	Preis je 100 m € + MwSt.

Cu-basis: € 150,-/% kg						
Part N°	Nom. cross section mm ²	Construction N° of wires x ø	Width x Thickness Dimension ca. mm	Cu- weight kg/km	Weight kg/km	Price p. 100 m €

4100060000	2 x 0,08	10 x 0,10	2,3 x 1,2	1,6	4,70	
4100010002	2 x 0,25	14 x 0,15	1,5 x 3,0	4,8	11,20	
4100010003	2 x 0,50	16 x 0,20	2,0 x 4,2	9,6	15,00	
4100102003*	2 x 0,50	256 x 0,05	2,3 x 4,8	10,0	15,00	
4100010004	2 x 0,75	24 x 0,20	4,6 x 2,2	14,4	20,00	
4100010006	2 x 1,50	30 x 0,25	3,4 x 6,8	28,8	38,00	

* LiFY-Z hochflexibel/highly flexible

Zifferncodierung für Einzeladern Number code for single cores

01 = Ziffer/N° 1	26 = Ziffer/N° 26
02 = Ziffer/N° 2	27 = Ziffer/N° 27
03 = Ziffer/N° 3	28 = Ziffer/N° 28
04 = Ziffer/N° 4	29 = Ziffer/N° 29
05 = Ziffer/N° 5	30 = Ziffer/N° 30
06 = Ziffer/N° 6	31 = Ziffer/N° 31
07 = Ziffer/N° 7	32 = Ziffer/N° 32
08 = Ziffer/N° 8	33 = Ziffer/N° 33
09 = Ziffer/N° 9	34 = Ziffer/N° 34
10 = Ziffer/N° 10	35 = Ziffer/N° 35
11 = Ziffer/N° 11	36 = Ziffer/N° 36
12 = Ziffer/N° 12	37 = Ziffer/N° 37
13 = Ziffer/N° 13	38 = Ziffer/N° 38
14 = Ziffer/N° 14	39 = Ziffer/N° 39
15 = Ziffer/N° 15	40 = Ziffer/N° 40
16 = Ziffer/N° 16	41 = Ziffer/N° 41
17 = Ziffer/N° 17	42 = Ziffer/N° 42
18 = Ziffer/N° 18	43 = Ziffer/N° 43
19 = Ziffer/N° 19	44 = Ziffer/N° 44
20 = Ziffer/N° 20	45 = Ziffer/N° 45
21 = Ziffer/N° 21	46 = Ziffer/N° 46
22 = Ziffer/N° 22	47 = Ziffer/N° 47
23 = Ziffer/N° 23	48 = Ziffer/N° 48
24 = Ziffer/N° 24	49 = Ziffer/N° 49
25 = Ziffer/N° 25	50 = Ziffer/N° 50

Farbcodierung für Einzeladern Colour code for single cores

00 = grüngelb/green-yellow	30 = gelb, schwarz yellow, black
01 = schwarz/black	31 = gelb, rot/yellow, red
02 = blau/blue	32 = gelb, weiß/yellow, white
03 = braun/brown	33 = grün, schwarz/ green, black
04 = rot/red	34 = grün, weiß/green, white
05 = weiß/white	35 = violett, schwarz/ violet, black
06 = grau/grey	36 = violett, gelb/ violet, yellow
07 = violett/violet	37 = violett, weiß/ violet, white
08 = rosa/pink	38 = orange, schwarz/ orange, black
09 = orange	39 = orange, weiß/ orange, white
10 = transparent	40 = rot, schwarz/red, black
11 = gelb/yellow	41 = rot, gelb/red, yellow
12 = grün/green	42 = rot, weiß/red, white
13 = beige	43 = weiß, schwarz/ white, black
14 = dunkelblau/dark blue	44 = weiß, blau/white, blue
20 = schwarz, grün/ black, green	45 = weiß, braun/white, brown
21 = schwarz, rot/black, red	46 = weiß, rot/white, red
22 = schwarz, weiß/ black, white	47 = grau, schwarz/ grey, black
23 = blau, schwarz/blue, black	
24 = blau, grün/blue, green	
25 = blau, rot/blue, red	
26 = blau, weiß/blue, white	
27 = braun, schwarz/ brown, black	
28 = braun, grün/brown, green	
29 = braun, weiß/brown, white	