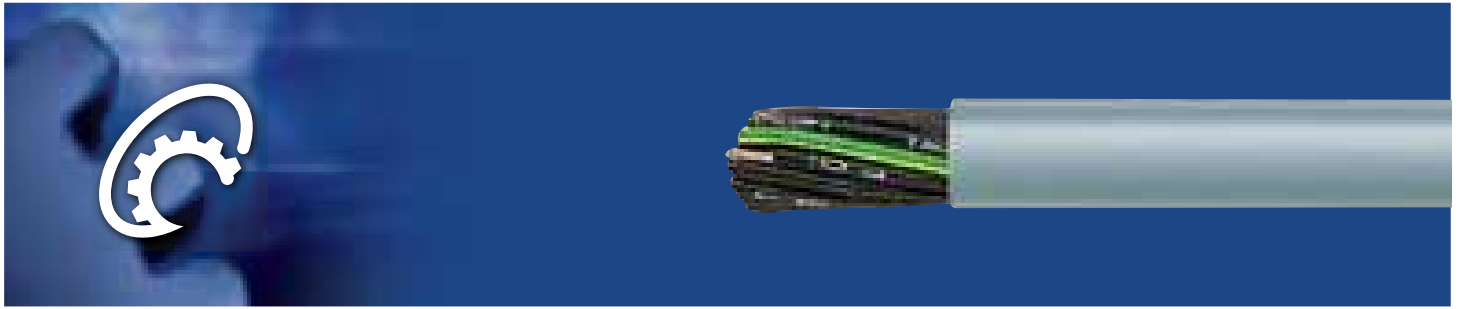


300/500V cables, flexible PVC insulated and PVC sheathed to DIN VDE 0281 part 1 and HD 21.1, PVC self extinguishing and flame retardant, copper conductors. Flexing -5°C to 80°C , fixed -40°C to 80°C . Min. bending radius $7.5 \times$ cable o.d.

No. cores X cross section mm^2	Nomimal diameter mm	Approx. mass kg/km	Product code
2C+E			
3 G 0.5	5.1	46	CC3G0.5
3 G 0.75	5.5	54	CC3G0.75
3 G 1	6	72	CC3G1
3 G 1.5	6.7	90	CC3G1.5
3 G 2.5	8.3	148	CC3G2.5
3C+E			
4 G 0.5	5.7	56	CC4G0.5
4 G 0.75	6.2	66	CC4G0.75
4 G 1	6.6	86	CC4G1
4 G 1.5	7.3	109	CC4G1.5
4C+E			
5 G 0.5	6.2	65	CC5G0.5
5 G 0.75	6.8	80	CC5G0.75
5 G 1	7.2	104	CC5G1
5 G 1.5	8.2	131	CC5G1.5
5 G 2.5	10.2	221	CC5G2.5
6C+E			
7 G 0.5	7.4	80	CC7G0.5
7 G 0.75	8.1	110	CC7G0.75
7 G 1	8.6	141	CC7G1
7 G 1.5	9.8	184	CC7G1.5
7 G 2.5	12.1	306	CC7G2.5



No. cores X cross section mm ²	Nomimal diameter mm	Approx. mass kg/km	Product code
11C + E			
12 G 0.5	9.1	135	CC12G0.5
12 G 0.75	9.9	179	CC12G0.75
12 G 1	10.7	230	CC12G1
12 G 1.5	12.1	309	CC12G1.5
12 G 2.5	15.2	498	CC12G2.5
17C + E			
18 G 0.5	10.7	196	CC18G0.5
18 G 0.75	11.9	257	CC18G0.75
18 G 1	12.7	343	CC18G1
18 G 1.5	14.5	440	CC18G1.5
24C + E			
25 G 0.5	13	270	CC25G0.5
25 G 0.75	14.5	365	CC25G0.75
25 G 1	15.6	485	CC25G1
25 G 1.5	17.8	620	CC25G1.5
35C + E			
36 G 1	17.4	668	CC36G1
49C + E			
50 G 1	521	936	CC50G1

Note: Black cores with continuous white numbering according to DIN VDE 0293.
Not suitable for open air applications. G = green-yellow earth core.