**Construction**

Very fine-stranded bare copper conductors according to VDE 0295 class 6, core insulation of PVC, there is a green-yellow core (except for the 2-core types), all the other cores are black with consecutive white numbers (starting with 1 inside), specially adjusted layering with a fine cotton binding over the outside layer, PVC outer sheath with increased wall thickness, grey (RAL 7000), increased oil resistant.

Application

The flexible cable chain cable S 80 is best suited for application in moving machine parts, industrial robots, production lines, wood and packaging machines, machine tools, cable chains and automation systems.

Temperature range

In motion + 5°C till + 70°C
For fixed installation - 40°C till + 70°C

Minimum bending radius

7,5 x overall diameter

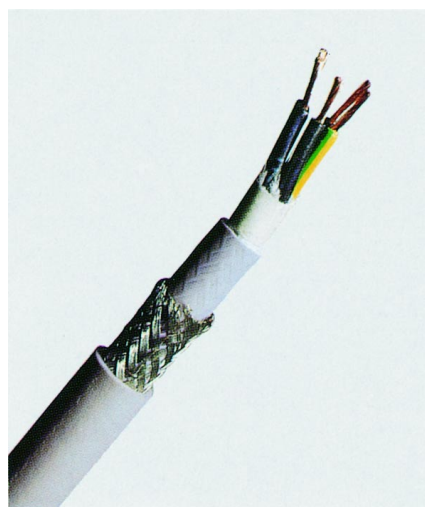
Number of cores and nominal cross section mm ²	Price	Copper figure	Largest single wire diameter	Overall diameter	Weight ca.
	EUR / km	kg / km	mm	ca. mm	kg / km
S 80 300/500 V					
2 x 0,5	1.307,80	10,0	0,16	6,4	52
3 x 0,5	1.481,80	15,0	0,16	6,7	59
4 x 0,5	1.786,00	20,0	0,16	7,3	70
5 x 0,5	2.015,00	25,0	0,16	7,9	84
7 x 0,5	2.569,70	35,0	0,16	9,2	113
12 x 0,5	3.610,80	60,0	0,16	11,4	166
18 x 0,5	4.950,10	90,0	0,16	13,3	235
25 x 0,5	7.235,80	125,0	0,16	13,9	259
2 x 0,75	1.226,60	15,0	0,16	6,9	62
3 x 0,75	1.247,10	22,5	0,16	7,3	72
4 x 0,75	1.638,70	30,0	0,16	7,9	86
5 x 0,75	1.723,00	37,5	0,16	8,6	104
7 x 0,75	2.922,50	52,5	0,16	10,5	151
12 x 0,75	4.198,30	80,0	0,16	12,5	209
18 x 0,75	5.951,60	135,0	0,16	14,9	310
25 x 0,75	8.419,90	187,5	0,16	17,7	404
2 x 1	1.332,50	20,0	0,16	7,1	69
3 x 1	1.390,50	30,0	0,16	7,5	82
4 x 1	1.824,70	40,0	0,16	8,1	97
5 x 1	1.960,90	50,0	0,16	8,9	119
7 x 1	3.363,70	70,0	0,16	10,8	172
12 x 1	4.904,50	120,0	0,16	12,9	242
18 x 1	7.042,30	180,0	0,16	15,4	361
25 x 1	9.899,20	250,0	0,16	18,7	489
2 x 1,5	1.657,40	30,0	0,16	7,7	87
3 x 1,5	1.731,30	45,0	0,16	8,1	103
4 x 1,5	2.152,20	60,0	0,16	8,8	125
5 x 1,5	2.500,90	75,0	0,16	9,7	153
7 x 1,5	4.478,30	105,0	0,16	11,8	222
12 x 1,5	7.383,70	180,0	0,16	14,1	318
18 x 1,5	9.945,70	270,0	0,16	16,9	475
25 x 1,5	13.106,10	375,0	0,16	20,5	644

Number of cores and nominal cross section mm ²	Price EUR / km	Copper figure kg / km	Largest single wire diameter mm	Overall diameter ca. mm	Weight ca. kg / km
S 80 300/500 V					
2 x 2,5	3.202,90	50	0,16	9,5	132
3 x 2,5	4.018,50	75	0,16	10,5	169
4 x 2,5	4.931,90	100	0,16	11,4	203
5 x 2,5	6.002,90	125	0,16	12,5	249
7 x 2,5	8.691,40	175	0,16	15,1	357
12 x 2,5	13.626,10	300	0,16	18,7	532
18 x 2,5	19.101,90	450	0,16	22,2	786
25 x 2,5	26.185,60	625	0,16	26,9	1059
36 x 2,5	29.145,00	900	0,16	30,0	1463
44 x 2,5	40.072,30	1100	0,16	33,7	1743
52 x 2,5	46.708,90	1300	0,16	35,2	2019
65 x 2,5	58.250,40	1625	0,16	39,6	2524
2 x 4	5.529,30	80	0,16	11,9	206
3 x 4	6.971,00	120	0,16	12,6	255
4 x 4	8.622,70	160	0,16	13,7	312
5 x 4	10.068,00	200	0,16	15,5	389
7 x 4	13.743,80	280	0,16	18,2	536
2 x 6	6.153,40	120	0,21	13,7	287
3 x 6	7.688,70	180	0,21	14,5	363
4 x 6	9.383,90	240	0,21	15,8	436
5 x 6	11.048,10	300	0,21	17,3	529
7 x 6	15.123,70	420	0,21	20,9	756
4 x 10	17.894,60	400	0,21	20,9	734
5 x 10	21.296,30	500	0,21	23,0	885
4 x 16	24.336,50	640	0,21	23,3	1034
5 x 16	29.236,60	800	0,21	25,7	1257
4 x 25	36.730,10	1000	0,21	28,3	1536
5 x 25	44.018,00	1250	0,21	31,2	1869
4 x 35	61.991,10	1400	0,21	31,4	1993
5 x 35	75.659,90	1750	0,21	34,7	2435
4 x 50	107.743,20	2000	0,21	36,8	2810

S 80 C

PVC Cable Chain Cable with Copper Braiding

adapted to DIN VDE 0281



Construction

Very fine-stranded bare copper conductors according to VDE 0295 class 6, core insulation of PVC, there is a green-yellow core (except for the 2-core types), all the other cores are black with consecutive white numbers (starting with 1 inside), specially adjusted layering with a fine cotton binding over the outer layer, inner sheath of PVC, screen of tinned copper braiding, PVC outer sheath, grey (RAL 7000), increased oil resistant.

Application

The flexible cable chain cable S 80 C is best suited for the application in moving machine parts, industrial robots, wood and packaging machines, production lines, machine tools, cable chains and automation systems. The tinned copper braiding optimises protection against high-frequency external interference.

Temperature range

In motion + 5°C till + 70°C
For fixed installation - 40°C till + 70°C

Minimum bending radius

7,5 x overall diameter

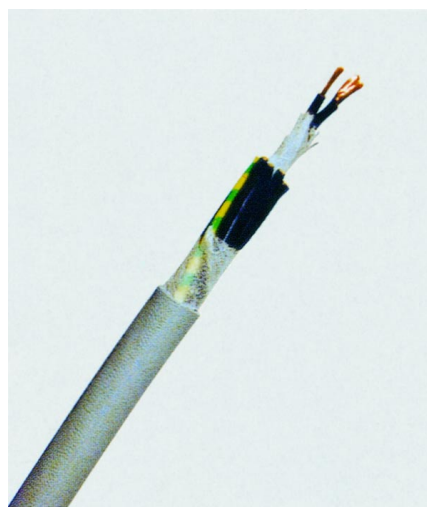
Number of cores and nominal cross section mm ²	Price EUR / km	Copper figure kg / km	Largest single wire diameter mm	Overall diameter ca. mm	Weight ca. kg / km
S 80 C 300/500 V					
2 x 0,5	2.626,40	50	0,16	9,0	114
3 x 0,5	2.902,60	57	0,16	9,3	122
4 x 0,5	3.219,10	63	0,16	9,9	138
5 x 0,5	3.558,00	78	0,16	10,5	155
7 x 0,5	4.350,20	94	0,16	11,8	199
12 x 0,5	5.849,70	132	0,16	14,4	284
18 x 0,5	7.637,10	198	0,16	16,9	402
25 x 0,5	10.675,40	264	0,16	19,7	522
36 x 0,5	13.547,00	327	0,16	22,4	693
2 x 0,75	2.698,90	58	0,16	9,5	127
3 x 0,75	2.786,90	66	0,16	9,9	140
4 x 0,75	3.118,70	83	0,16	10,5	157
5 x 0,75	3.593,80	95	0,16	11,2	184
7 x 0,75	4.427,30	114	0,16	13,4	256
12 x 0,75	6.159,00	196	0,16	15,5	334
18 x 0,75	8.407,60	269	0,16	18,5	491
25 x 0,75	11.194,40	333	0,16	21,7	641
36 x 0,75	21.169,60	450	0,16	24,5	869
2 x 1	2.833,90	63	0,16	9,7	136
3 x 1	2.958,40	74	0,16	10,1	151
4 x 1	3.335,00	93	0,16	10,7	175
5 x 1	3.754,50	108	0,16	11,5	201
7 x 1	4.890,00	141	0,16	13,8	280
12 x 1	6.792,80	227	0,16	16,3	385
18 x 1	9.362,00	316	0,16	19,0	559
25 x 1	12.472,10	398	0,16	22,7	736
36 x 1	24.172,80	545	0,16	25,2	975

Number of cores and nominal cross section mm ²	Price EUR / km	Copper figure kg / km	Largest single wire diameter mm	Overall diameter ca. mm	Weight ca. kg / km
S 80 C 300/500 V					
2 x 1,5	3.314,20	82	0,16	10,3	157
3 x 1,5	3.498,90	98	0,16	10,7	181
4 x 1,5	4.112,60	118	0,16	11,4	206
5 x 1,5	4.778,60	136	0,16	12,3	242
7 x 1,5	6.616,70	178	0,16	14,8	342
12 x 1,5	9.752,30	313	0,16	17,7	492
18 x 1,5	12.389,90	411	0,16	20,5	685
25 x 1,5	16.374,60	556	0,16	24,9	947
36 x 1,5	31.185,00	734	0,16	27,7	1244
2 x 2,5	4.934,70	109	0,16	12,1	220
3 x 2,5	6.052,20	137	0,16	13,5	275
4 x 2,5	7.188,80	172	0,16	14,4	321
5 x 2,5	8.525,20	199	0,16	15,5	374
7 x 2,5	12.514,80	310	0,16	18,7	554
12 x 2,5	16.733,90	448	0,16	22,7	778
18 x 2,5	24.855,20	639	0,16	26,6	1108
25 x 2,5	32.790,90	834	0,16	31,3	1434
36 x 2,5	35.176,40	1126	0,16	34,8	1916

S 200

PUR Cable Chain Cable

adapted to DIN VDE 0282-1 and -10



Construction

Very fine-stranded bare copper conductors according to VDE 0295 class 6, core insulation of TPE-E (thermoplastic polyester elastomer), there is a green-yellow core (except for the 2-core types), all the other cores are black with consecutive white numbers (starting with 1 inside), specially adjusted layering with a fine cotton binding over each layer, outer sheath of polyurethane according to VDE 0250 part 10 with rough surface (poor in adhesion), grey (RAL 7000), oil and abrasion resistant.

Application

This highly flexible cable chain cable S 200 is best suited for application in industrial branches such as industrial robots, handling gears, automation systems, wood and packaging machines, automobile industry, machine tools and high shelf building.

Temperature range

In motion - 40°C till + 70°C
For fixed installation - 50°C till + 70°C

Minimum bending radius

7,5 x overall diameter

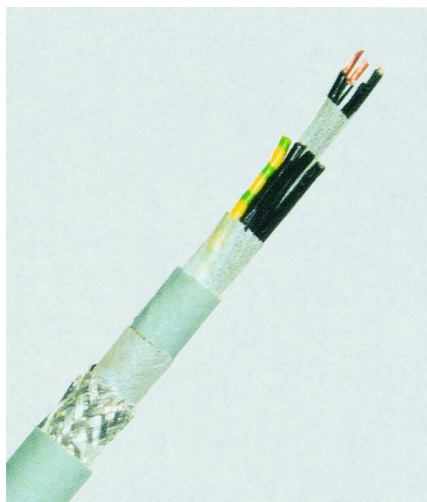
Number of cores and nominal cross section mm ²	Price EUR / km	Copper figure kg / km	Largest single wire diameter mm	Overall diameter ca. mm	Weight ca. kg / km
S 200 300/500 V					
2 x 0,5	3.166,30	10,0	0,16	4,9	29
3 x 0,5	3.420,70	15,0	0,16	5,1	34
4 x 0,5	3.872,60	20,0	0,16	5,5	41
5 x 0,5	4.310,10	25,0	0,16	6,0	50
7 x 0,5	5.337,30	35,0	0,16	6,9	67
12 x 0,5	7.985,50	60,0	0,16	8,3	98
18 x 0,5	10.976,70	90,0	0,16	9,9	145
25 x 0,5	15.958,20	125,0	0,16	11,9	195
36 x 0,5	20.610,20	180,0	0,16	13,7	280
2 x 0,75	2.983,90	15,0	0,16	5,4	36
3 x 0,75	3.107,70	22,5	0,16	5,7	44
4 x 0,75	3.523,80	30,0	0,16	6,1	54
5 x 0,75	3.999,50	37,5	0,16	6,7	66
7 x 0,75	5.123,80	52,5	0,16	7,7	90
12 x 0,75	7.909,90	90,0	0,16	9,6	136
18 x 0,75	10.856,00	135,0	0,16	11,3	201
25 x 0,75	15.226,00	187,5	0,16	13,9	276
36 x 0,75	23.625,90	270,0	0,16	15,4	381

Number of cores and nominal cross section mm ²	Price EUR / km	Copper figure kg / km	Largest single wire diameter mm	Overall diameter ca. mm	Weight ca. kg / km
S 200 300/500 V					
2 x 1	3.353,70	20	0,16	5,8	44
3 x 1	3.458,00	30	0,16	6,1	55
4 x 1	3.995,70	40	0,16	6,6	67
5 x 1	4.548,80	50	0,16	7,2	82
7 x 1	5.914,10	70	0,16	8,4	113
12 x 1	9.112,50	120	0,16	10,4	173
18 x 1	12.703,70	180	0,16	12,3	256
25 x 1	17.641,90	250	0,16	15,1	352
30 x 1	24.091,10	300	0,16	15,8	417
36 x 1	27.793,40	360	0,16	17,0	496
2 x 1,5	4.143,20	30	0,16	6,4	58
3 x 1,5	4.248,00	45	0,16	6,7	73
4 x 1,5	4.890,00	60	0,16	7,3	90
5 x 1,5	5.842,60	75	0,16	8,0	111
7 x 1,5	8.422,30	105	0,16	9,6	158
12 x 1,5	12.523,70	180	0,16	11,9	243
18 x 1,5	17.076,80	270	0,16	14,2	364
25 x 1,5	23.634,60	375	0,16	17,1	492
36 x 1,5	37.335,80	540	0,16	19,2	694
2 x 2,5	6.717,70	50	0,16	8,0	91
3 x 2,5	7.696,70	75	0,16	8,5	115
4 x 2,5	9.064,60	100	0,16	9,4	146
5 x 2,5	11.716,90	125	0,16	10,4	181
7 x 2,5	15.612,70	175	0,16	12,4	256
12 x 2,5	24.744,30	300	0,16	15,8	403
18 x 2,5	33.476,80	450	0,16	18,6	595
25 x 2,5	45.147,50	625	0,16	22,7	811
2 x 4	9.561,70	80	0,16	9,8	138
3 x 4	10.933,90	120	0,16	10,4	177
4 x 4	12.975,60	160	0,16	11,3	220
5 x 4	15.599,30	200	0,16	12,5	276
2 x 6	10.687,10	120	0,21	11,2	197
3 x 6	12.113,40	180	0,21	11,9	250
4 x 6	14.775,90	240	0,21	13,4	322
5 x 6	16.980,70	300	0,21	14,8	403

S 200 C

PUR Cable Chain Cable with Copper Braiding

adapted to DIN VDE 0281-1 and -10



Construction

Very fine-stranded bare copper conductors according to VDE 0295 class 6, core insulation of TPE-E (thermoplastic polyester elastomer), there is a green-yellow core (except for the 2-core types), all the other cores are black with consecutive white numbers (starting with 1 inside), specially adjusted layering with a fine cotton binding over each layer, inner sheath of special PVC, wrapping of fine cotton binding, screen of tinned copper braiding, another wrapping of fine cotton binding, outer sheath of polyurethane according to VDE 0250 part 818 with rough surface (poor in adhesion), grey (RAL 7001), oil and abrasion resistant.

Application

This highly flexible cable chain cable S 200 C is best suited for application in industrial robots, handling gears, automation systems, wood and packaging machines, the automobile industry, machine tools and high shelf building.

Temperature range

In motion - 30°C till + 70°C

For fixed installation - 50°C till + 70°C

Minimum bending radius

7,5 x overall diameter

Number of cores and nominal cross section mm ²	Price EUR / km	Copper figure kg / km	Largest single wire diameter mm	Overall diameter ca. mm	Weight ca. kg / km
S 200 C 300/500 V					
2 x 0,5	5.907,80	49	0,16	7,0	61
3 x 0,5	6.530,90	55	0,16	7,2	69
4 x 0,5	7.209,10	62	0,16	7,6	79
5 x 0,5	7.720,10	68	0,16	8,1	94
7 x 0,5	9.530,70	88	0,16	9,2	119
12 x 0,5	13.539,40	121	0,16	10,6	161
18 x 0,5	16.661,90	163	0,16	12,2	218
25 x 0,5	22.985,30	237	0,16	14,6	293
36 x 0,5	29.050,90	318	0,16	16,4	403
2 x 0,75	6.171,00	55	0,16	7,5	72
3 x 0,75	6.187,70	65	0,16	7,8	82
4 x 0,75	6.365,90	73	0,16	8,2	97
5 x 0,75	7.387,00	90	0,16	9,0	115
7 x 0,75	9.265,20	111	0,16	10,0	144
12 x 0,75	13.215,00	162	0,16	11,9	207
18 x 0,75	17.044,10	243	0,16	14,0	295
25 x 0,75	23.542,20	326	0,16	16,6	400
36 x 0,75	37.614,70	416	0,16	18,7	549

Number of cores and nominal cross section mm ²	Price EUR / km	Copper figure kg / km	Largest single wire diameter mm	Overall diameter ca. mm	Weight ca. kg / km
S 200 C 300/500 V					
2 x 1	6.603,40	62	0,16	7,9	83
3 x 1	6.653,10	73	0,16	8,2	97
4 x 1	7.391,50	92	0,16	8,9	115
5 x 1	8.530,50	103	0,16	9,5	134
7 x 1	10.263,90	130	0,16	10,7	176
12 x 1	15.063,30	194	0,16	12,9	252
18 x 1	19.657,10	291	0,16	15,0	356
25 x 1	27.557,80	393	0,16	18,4	516
36 x 1	43.540,90	537	0,16	20,3	674
2 x 1,5	7.670,80	82	0,16	8,5	97
3 x 1,5	7.719,00	98	0,16	9,0	119
4 x 1,5	9.087,80	117	0,16	9,6	141
5 x 1,5	10.159,50	134	0,16	10,3	171
7 x 1,5	13.789,60	177	0,16	11,9	227
12 x 1,5	19.421,00	290	0,16	14,5	338
18 x 1,5	25.701,20	410	0,16	16,9	488
25 x 1,5	35.909,30	555	0,16	20,4	669
36 x 1,5	56.741,20	732	0,16	23,0	906
2 x 2,5	12.694,20	109	0,16	10,3	140
3 x 2,5	13.778,70	135	0,16	10,8	171
4 x 2,5	16.381,00	171	0,16	11,7	210
5 x 2,5	18.282,60	198	0,16	12,9	255
7 x 2,5	23.419,40	285	0,16	15,1	352
12 x 2,5	33.621,40	443	0,16	18,9	561
18 x 2,5	46.056,50	633	0,16	22,3	798
25 x 2,5	61.040,50	830	0,16	26,6	1076
36 x 2,5	68.574,80	1119	0,16	29,4	1435
2 x 4	13.969,20	152	0,16	11,9	192
3 x 4	15.653,50	193	0,16	12,7	245
4 x 4	18.982,60	266	0,16	13,9	310
5 x 4	21.526,60	311	0,16	15,2	367
2 x 6	16.513,60	227	0,21	13,9	266
3 x 6	18.201,20	289	0,21	14,6	336
4 x 6	21.627,80	374	0,21	16,1	436
5 x 6	25.213,60	440	0,21	18,1	538



Construction

Very fine-stranded bare copper conductors, core insulation of TPE-E (thermoplastic polyester elastomer), core marking adapted to DIN 47100, specially adjusted layering with a fine cotton binding over each layer, screen of tinned copper braiding, wrapping of fine cotton binding, outer sheath of polyurethane according to VDE 0250 part 407 with rough surface, grey (RAL 7032), oil and abrasion resistant.

Application

This highly flexible cable chain data cable S 368 C is best suited for different industrial areas such as machine construction, the automobile and communications industry as well as for steering, controlling and measuring machinery. It is particularly suited for machinery put to prolonged, flexible use, such as industrial scales. The copper braiding should be fully connected to optimise protection against high-frequency external interference (EMC).

Temperature range

In motion - 40°C till + 70°C

For fixed installation - 50°C till + 70°C

Minimum bending radius

7,5 x overall diameter

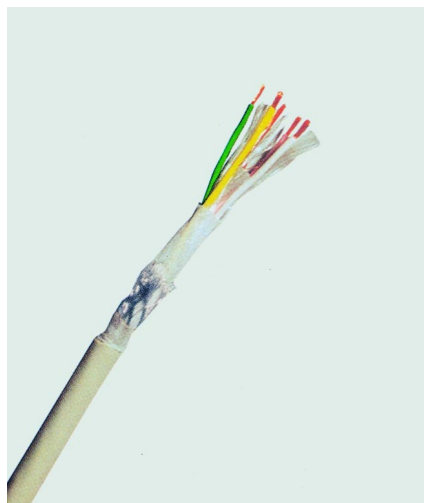
Number of cores and nominal cross section mm ²	Price EUR / km	Copper figure kg / km	Largest single wire diameter mm	Overall diameter ca. mm	Weight ca. kg / km
S 368 C 350 V					
2 x 0,14	2.911,10	11,0	0,11	3,9	20
3 x 0,14	3.164,90	12,0	0,11	4,0	21
4 x 0,14	3.385,70	15,0	0,11	4,3	25
5 x 0,14	3.797,50	17,0	0,11	4,5	28
7 x 0,14	4.887,90	21,0	0,11	5,1	36
12 x 0,14	6.753,40	32,0	0,11	5,9	48
14 x 0,14	7.226,10	35,0	0,11	6,1	52
18 x 0,14	8.520,80	43,0	0,11	6,7	65
24 x 0,14	10.743,00	55,0	0,11	7,7	81
27 x 0,14	11.801,90	60,0	0,11	7,8	87
32 x 0,14	13.252,90	67,0	0,11	8,3	99
2 x 0,25	3.196,30	15,0	0,11	4,2	24
3 x 0,25	3.418,50	17,0	0,11	4,4	27
4 x 0,25	3.715,60	20,0	0,11	4,6	31
5 x 0,25	4.154,40	24,0	0,11	4,9	37
7 x 0,25	5.545,30	31,0	0,11	5,6	47
12 x 0,25	7.603,60	46,0	0,11	6,6	65
14 x 0,25	8.182,30	53,0	0,11	6,8	73
18 x 0,25	9.554,20	65,0	0,11	7,5	90
24 x 0,25	12.519,20	84,0	0,11	8,8	116
27 x 0,25	13.408,30	92,0	0,11	9,0	125
32 x 0,25	14.986,00	107,0	0,11	9,5	145

Number of cores and nominal cross section mm ²	Price EUR / km	Copper figure kg / km	Largest single wire diameter mm	Overall diameter ca. mm	Weight ca. kg / km
S 368 C 350 V					
2 x 0,34	3.316,80	17,0	0,11	4,4	27
3 x 0,34	3.493,80	20,0	0,11	4,6	31
4 x 0,34	3.910,20	25,0	0,11	4,9	36
5 x 0,34	4.355,70	30,0	0,11	5,2	43
7 x 0,34	5.957,30	39,0	0,11	5,9	55
12 x 0,34	8.167,50	59,0	0,11	7,0	77
14 x 0,34	8.799,80	68,0	0,11	7,3	87
18 x 0,34	10.490,70	83,0	0,11	8,0	108
24 x 0,34	13.653,50	108,0	0,11	9,4	139
27 x 0,34	14.574,00	119,0	0,11	9,6	151
32 x 0,34	17.297,30	152,0	0,11	10,4	187
2 x 0,5	3.672,50	21,0	0,11	5,0	35
3 x 0,5	3.760,20	28,0	0,11	5,2	41
4 x 0,5	4.057,70	33,0	0,11	5,6	48
5 x 0,5	4.764,70	40,0	0,11	6,0	57
7 x 0,5	6.078,50	53,0	0,11	6,9	76
12 x 0,5	8.328,30	82,0	0,11	8,2	108
14 x 0,5	9.048,60	94,0	0,11	8,8	125
18 x 0,5	11.123,70	117,0	0,11	9,7	156
24 x 0,5	14.448,20	169,0	0,11	11,8	218
27 x 0,5	15.365,00	184,0	0,11	12,0	237
32 x 0,5	17.202,10	214,0	0,11	12,8	274
2 x 0,75	3.979,70	28,0	0,11	5,6	45
3 x 0,75	4.288,50	37,0	0,11	5,9	54
4 x 0,75	4.897,80	46,0	0,11	6,3	64
5 x 0,75	5.511,30	56,0	0,11	6,8	77
7 x 0,75	7.052,10	74,0	0,11	7,9	103
12 x 0,75	9.930,30	117,0	0,11	10,0	153
14 x 0,75	10.802,20	148,0	0,11	10,7	190
18 x 0,75	12.780,50	184,0	0,11	11,8	236
24 x 0,75	16.642,60	235,0	0,11	14,0	305
27 x 0,75	18.121,10	263,0	0,11	14,2	335
32 x 0,75	22.182,80	301,0	0,11	15,2	384

S 369 C TP

PUR Cable Chain Data Cable With Copper Braiding

adapted to DIN VDE 0812



Construction

Very fine-stranded bare copper conductors, core insulation of TPE-E (thermoplastic polyester elastomer), core marking adapted to DIN 47100, specially adjusted layering with a fine cotton binding over each layer, screen of tinned copper braiding, wrapping of fine cotton binding, outer sheath of polyurethane according to VDE 0250 part 407 with rough surface, grey (RAL 7032), oil and abrasion resistant.

Application

This highly flexible cable chain data cable S 368 C is best suited for different industrial areas such as machine construction, the automobile and communications industry as well as for steering, controlling and measuring machinery. It is particularly suited for machinery put to prolonged, flexible use, such as industrial scales. The copper braiding should be fully connected to optimise protection against high-frequency external interference (EMC).

Temperature range

In motion - 40°C till + 70°C

For fixed installation - 50°C till + 70°C

Minimum bending radius

7,5 x overall diameter

Number of cores and nominal cross section mm ²	Price EUR / km	Copper figure kg / km	Largest single wire diameter mm	Overall diameter ca. mm	Weight ca. kg / km
S 369 C TP 350 V					
2 x 2 x 0,14	4.510,50	17	0,11	4,8	30
3 x 2 x 0,14	5.292,00	22	0,11	5,3	36
4 x 2 x 0,14	6.162,00	26	0,11	6,0	43
5 x 2 x 0,14	7.129,00	30	0,11	6,4	50
6 x 2 x 0,14	7.903,40	33	0,11	6,6	55
8 x 2 x 0,14	10.434,10	44	0,11	7,8	73
10 x 2 x 0,14	12.015,70	50	0,11	7,9	75
12 x 2 x 0,14	14.170,30	58	0,11	8,9	90
14 x 2 x 0,14	15.623,50	63	0,11	9,2	98
16 x 2 x 0,14	17.382,10	72	0,11	9,7	111
18 x 2 x 0,14	19.401,20	77	0,11	10,0	120
24 x 2 x 0,14	25.437,60	117	0,11	11,9	170
2 x 2 x 0,25	4.846,90	23	0,11	5,3	38
3 x 2 x 0,25	5.761,50	30	0,11	5,9	47
4 x 2 x 0,25	7.045,70	36	0,11	6,6	55
5 x 2 x 0,25	8.208,50	43	0,11	7,1	66
6 x 2 x 0,25	8.902,60	50	0,11	7,3	74
8 x 2 x 0,25	12.418,10	64	0,11	9,0	102
10 x 2 x 0,25	17.505,10	74	0,11	9,1	106
12 x 2 x 0,25	18.797,70	87	0,11	10,0	123
14 x 2 x 0,25	20.535,60	114	0,11	10,6	149
16 x 2 x 0,25	22.306,50	129	0,11	11,4	177
18 x 2 x 0,25	24.024,60	139	0,11	11,8	191
24 x 2 x 0,25	30.132,50	175	0,11	13,8	244

Number of cores and nominal cross section mm ²	Price EUR / km	Copper figure kg / km	Largest single wire diameter mm	Overall diameter ca. mm	Weight ca. kg / km
S 369 C TP 350 V					
2 x 2 x 0,34	5.235,40	27	0,11	5,6	43
3 x 2 x 0,34	6.171,10	35	0,11	6,2	53
4 x 2 x 0,34	7.383,70	45	0,11	7,1	65
5 x 2 x 0,34	8.683,10	56	0,11	7,8	79
6 x 2 x 0,34	9.643,10	63	0,11	7,8	87
8 x 2 x 0,34	14.074,10	81	0,11	9,6	121
10 x 2 x 0,34	18.240,00	95	0,11	9,7	127
12 x 2 x 0,34	20.306,10	125	0,11	11,3	167
14 x 2 x 0,34	21.924,60	145	0,11	11,8	187
16 x 2 x 0,34	23.793,10	158	0,11	12,3	207
18 x 2 x 0,34	26.479,50	177	0,11	12,7	229
24 x 2 x 0,34	32.784,00	224	0,11	14,7	292
2 x 2 x 0,5	5.494,10	36	0,11	6,6	59
3 x 2 x 0,5	6.310,00	50	0,11	7,3	74
4 x 2 x 0,5	7.604,80	64	0,11	8,4	92
5 x 2 x 0,5	10.549,70	77	0,11	9,3	113
6 x 2 x 0,5	11.023,80	87	0,11	9,5	126
8 x 2 x 0,5	15.330,40	129	0,11	11,8	190
10 x 2 x 0,5	18.438,50	150	0,11	12,2	199
12 x 2 x 0,5	20.683,60	175	0,11	13,8	241
2 x 2 x 0,75	6.345,30	50	0,11	7,4	78
3 x 2 x 0,75	7.703,20	69	0,11	8,4	99
4 x 2 x 0,75	9.861,70	87	0,11	9,9	125
5 x 2 x 0,75	11.495,10	119	0,11	11,3	169
6 x 2 x 0,75	12.664,90	139	0,11	11,6	192
8 x 2 x 0,75	19.273,20	175	0,11	14,0	262
10 x 2 x 0,75	21.736,40	210	0,11	14,5	281
12 x 2 x 0,75	25.032,00	269	0,11	16,4	351