

# JZ-602 two approvals control cable, 90°C, 600V



Part No.	No. cores x cross-sec. mm²	AWG-no.	Outer ø ca. mm	Cop. weight kg / km	Weight ca. kg / km
83031	3 G 10	8	16,9	288,0	535,0
83032	4 G 10	8	18,5	384,0	653,0
83033	5 G 10	8	20,3	480,0	786,0
83034	7 G 10	8	22,3	672,0	1100,0
83020	2 x 16	6	19,4	307,0	640,0
83021	3 G 16	6	20,7	461,0	810,0
83022	4 G 16	6	23,2	615,0	1045,0
83023	5 G 16	6	25,7	768,0	1260,0
83024	7 G 16	6	28,4	1075,0	1760,0
83011	3 G 25	4	25,0	720,0	1180,0
83012	4 G 25	4	28,1	960,0	1507,0
83013	5 G 25	4	30,9	1200,0	1858,0
83014	7 G 25	4	35,5	1680,0	2830,0
83001	3 G 35	2	28,6	1008,0	1590,0
83002	4 G 35	2	31,7	1344,0	2123,0
83003	5 G 35	2	35,2	1680,0	2612,0

Part No.	No. cores x cross-sec. mm²	AWG-no.	Outer ø ca. mm	Cop. weight kg / km	Weight ca. kg / km
83004	3 G 50	1	31,2	1440,0	2652,0
83005	4 G 50	1	35,8	1920,0	3058,0
83006	5 G 50	1	38,7	2400,0	4093,0
83007	3 G 70	2/0	39,2	2016,0	3307,0
83008	4 G 70	2/0	41,6	2688,0	4254,0
83009	5 G 70	2/0	48,4	3360,0	5661,0
83010	3 G 95	3/0	42,1	2736,0	4867,0
83015	4 G 95	3/0	46,0	3648,0	5762,0
83016	5 G 95	3/0	51,2	4560,0	7208,0
83017	3 G 120	4/0	47,8	3456,0	5580,0
83018	4 G 120	4/0	52,8	4608,0	7280,0
83019	5 G 120	4/0	59,0	5760,0	8692,0

Dimensions and specifications may be changed without prior notice.



Carrying out a flame test according to the American standard UL 1581 at our Windsbach factory.