

Сечение провода, мм ² *	Диаметр под винт	Размеры, мм									Упаковка, шт.	Инструменты для обжима					Код					
		A	C	J	B	D	E	G	H	F												
70	6	11,5	14,2	53.5	23.3	20.8	6,6	11,5	14,5	2.8	50	2ARTCT100	2ARTHX120B 2ART120	2ARTCT150	2ART55	2ART58	2I6					
	8			53.5		20.8	9,0		14,5	2.8	50						2I8					
	10			53.5		20.8	11,0		14,5	2.8	50						2I10					
	12			53.5		20.8	14,0		14,5	2.8	50						2I12					
	14			59		23.5	15,0		15,0	2.3	50						2I14					
	16			59		23.5	17,0		15,0	2.3	50						2I16					
	18			60		27	20,0		16,0	2.0	50						2I18					
	20			66.5		28	22,0		20,0	2.0	50						2I21					
95	6	13,5	16,5	60.5	24.5	24.5	13,5	15,0	3.0	25	2ARTCT100	2ARTHX120B 2ART120	2ARTCT150	2ART55	2ART58	2L6						
	8								9,0	3.0						25	2L8					
	10								11,0	3.0						25	2L10					
	12								14,0	3.0						25	2L12					
	14								16,0	2.9						25	2L14					
	16								18,0	2.9						25	2L16					
	18			64	24.5	28.5	20,0	13,5	18,5	2.5						25	2L18					
	20			70	24.5	30	22,0	13,5	20,5	2.4						25	2L21					
120	8	15,2	18,6	65	24.5	27.5	14,0	14,5	15,5	3.5	25	2ARTCT100	2ARTHX120B 2ART120	2ARTCT150	2ART55	2ART58	2M8					
	10									11,0	3.5						25	2M10				
	12									65	27.5						14,0	14,5	15,5	3.5	25	2M12
	14									16,0	3.5						25	2M14				
	16									18,0	3.4						25	2M16				
	18									65	27.5						20,0	14,5	15,5	3.4	25	2M18
	20			71	28	22,0	17,5	18,5	3.2	25	2M21											
	22			71	30	24,0	17,5	18,5	3.2	25	2M22											
150	8	16,5	21,0	70.5	27.5	30.5	14,0	16,5	18,0	3.4	20	2ARTCT100	2ARTHX120B 2ART120	2ARTCT150	2ART55	2ART58	2N8					
	10									11,0	16,5						18,0	3.4	20	2N10		
	12									70.5	14,0						16,5	18,0	4.4	20	2N12	
	14									70.5	16,0						16,5	18,0	4.4	20	2N14	
	16									70.5	18,0						16,5	18,0	4.3	20	2N16	
	20									74	22,0						16,5	22,0	4.3	20	2N21	
185	10	18,6	23,0	72.5	28.2	33.5	11,0	16,5	16,5	4.6	10	2ARTCT100	2ARTHX120B 2ART120	2ARTCT150	2ART55	2ART58	2O10					
	12									14,0	16,5						16,5	4.6	10	2O12		
	14									72.5	16,0						16,5	16,5	4.6	10	2O14	
	16									72.5	18,0						16,5	16,5	4.4	10	2O16	
	20									77	22,0						17,5	21,0	4.4	10	2O21	
240	8	20,8	26,0	86.5	35	37.5	9,0	19,5	21,0	5.3	10	2ARTCT100	2ARTHX120B 2ART120	2ARTCT150	2ART55	2ART58	2P8					
	10									11,0	19,5						5.3	10	2P10			
	12									14,0	19,5						5.3	10	2P12			
	14									16,0	19,5						5.3	10	2P14			
	16									18,0	19,5						5.3	10	2P16			
	20									22,0	19,5						5.2	10	2P21			
300	10	23,5	29,0	94.5	40.3	42.5	11,0	20,0	22,0	5.4	10	2ARTCT100	2ARTHX120B 2ART120	2ARTCT150	2ART55	2ART58	2Q10					
	12									14,0	5.4						10	2Q12				
	14									16,0	18,0						5.4	10	2Q14			
	16									18,0	5.4						10	2Q16				
	20									22,0	5.3						10	2Q21				
400	12	27,0	34,5	107	46.8	49.5	14,0	23,5	26,5	7.5	5	2ARTCT100	2ARTHX120B 2ART120	2ARTCT150	2ART55	2ART58	2R12					
	16									22,0	5						2R16					
	20									14,0	5						2R21					
500	12	31,0	40,0	121	46.5	57.5	18,0	25,5	28,5	8.9	5	2ARTCT100	2ARTHX120B 2ART120	2ARTCT150	2ART55	2ART58	2S12					
	20									22,0	5						2S21					
630	16	34,5	44,0	132	56.2	63	18,0	27,5	28,5	9.4	5	2ARTCT100	2ARTHX120B 2ART120	2ARTCT150	2ART55	2ART58	2T16					
	20									22,0	5						2T21					
800	20	39,3	53,3	154	75	74	22,0	25,0	34,0	13.8	5	2ARTCT100	2ARTHX120B 2ART120	2ARTCT150	2ART55	2ART58	2U21					
	1000									20	44,0						60,0	162	80	84.6	22,0	25,0

*Сечение для жилы 5-го класса гибкости