

Designation	サイズ Size	色 Color	仕上外径 (標準mm) Approx.Overall diameter	概算質量 (kg/km) Approx.mass	許容電流 (A) ※1 Current Carrying Capacities	販売対応
MTW(CE)	0.5SQ (20AWG)	黒、白、青、赤、橙、茶、 緑/黄、白/青、白/橙 Black,White,Blue,Red,Orange, Brown, Green/Yellow, White/Blue, White/Orange	2.55	12	13	受注 生産
	0.75SQ (18AWG)		2.8	16	17	
	1SQ (18AWG)		2.9	18	19	
	1.5SQ (16AWG)		3.2	24	24	
MTW/ THHW (CE)	2.5SQ (14AWG)		3.7	34	33	
	4SQ (12AWG)		4.6	55	46	
	6SQ (10AWG)		5.6	80	62	
	10SQ (8AWG)		7.4	135	91	
	16SQ (6AWG)		9.0	210	120	
	25SQ (4AWG)		10.4	300	165	
	35SQ (2AWG)		12.1	415	205	
	50SQ (1AWG)		14.8	600	265	
	53SQ (1/0AWG)		15.6	655	290	
	70SQ (2/0AWG)		16.6	795	330	
	95SQ (3/0AWG)		18.8	1070	400	
	120SQ (4/0AWG)		20.4	1320	465	

可動用 For a moving part

構造表 Construction table

Designation	サイズ Size	識別 Core identification	色 絶縁/シース Color Insulation/Sheath	仕上外径 (標準mm) Approx.Overall diameter	概算質量 (kg/km) Approx.mass	許容電流 (A) ※1 Current Carrying Capacities	販売対応				
F-MSC3	4×0.75SQ (18AWG)	ナンバリング+ G/Y Numbering+ green/yellow	黒/黒 Black/Black	7.5	90	13	100m 単位	標準 在庫			
	6×0.75SQ (18AWG)			8.9	125	11					
F-MSC6	4×0.75SQ (18AWG)			9.6	125	14	50m 単位				
	6×0.75SQ (18AWG)			11.4	175	12					
	4×1.5SQ (16AWG)			10.7	170	20					
	6×1.5SQ (16AWG)			12.7	240	17					
	4×2.5SQ (14AWG)			11.9	225	28					
	4×4SQ (12AWG)			14.4	335	36					
	4×6SQ (10AWG)			15.6	435	46					
	4×2.5SQ (14AWG) +1P×0.75SQ (18AWG)			15.2	320	25 8					
	4×4SQ (12AWG) +1P×0.75SQ (18AWG)			16.5	410	34 7					
	4×6SQ (10AWG) +1P×0.75SQ (18AWG)			17.5	505	42 7					
F-MSC3-S	4×0.75SQ (18AWG)			ナンバリング+ G/Y Numbering+ green/yellow	黒/黒 Black/Black	9.6	145		13	50m 単位	受注 生産
	6×0.75SQ (18AWG)					11.2	195		11		
F-MSC6-S	4×0.75SQ (18AWG)					11.6	190		13		
	6×0.75SQ (18AWG)					14.6	295		11		
	4×1.5SQ (16AWG)	12.9	255			20					
	6×1.5SQ (16AWG)	16.1	380			17					
	4×2.5SQ (14AWG)	15.3	355			27					
	4×4SQ (12AWG)	16.8	455			35					
	4×6SQ (10AWG)	18.1	545			45					
	4×2.5SQ (14AWG) +1P×0.75SQ (18AWG)	17.6	450			25 8					
	4×4SQ (12AWG) +1P×0.75SQ (18AWG)	18.9	545			33 7					
	4×6SQ (10AWG) +1P×0.75SQ (18AWG)	20.4	665			41 7					