Model	Conductor		ETFE Insulation		PVC Sheath		Electrical Characteristics*2			Allowable Current:
	Size	Construction	Outer Diameter	Pairs	Outer Diameter	Estimated Weight	Conductor	Insulation With impedance Vo	Withstand ^{※1} Voltage	ambient temperature: ≤ 40°C (for open-air installations)
	AWG.(mm)	Strands/mm	(mm)	(Numbers)	(mm)	(kg/km)	(Ω/m or less)	(≥MΩ·km)	V / 1 min	≤ A
SRFV-A075C02(S)				2	7.5 (7.9)	69 (83)				13.5
SRFV-A075C03(S)				3	8.0 (8.4)	85 (99)				11.7
SRFV-A075C04(S)				4	8.6 (9.0)	103 (118)				10.4
SRFV-A075C06(S)	19 (0.774)	7/22/0.08	2.00	6	9.5 (9.9)	135 (153)	0.026			8.8
SRFV-A075C10(S)				10	12.6 (13.2)	221 (258)				7.2
SRFV-A075C12(S)				12	14.1 (14.9)	265 (312)				6.1
SRFV-A075C15(S)				15	13.6 (14.2)	290 (330)				6.1
SRFV-A075C20(S)				20	15.1 (15.7)	372 (414)				5.4
SRFV-A125C02(S)				2	8.1 (8.5)	87 (101)				18.7
SRFV-A125C03(S)				3	8.7 (9.1)	110 (125)				16.2
SRFV-A125C04(S)				4	9.4 (9.8)	134 (152)				14.5
SRFV-A125C06(S)	17	7/00/000	0.40	6	10.4 (10.8)	179 (198)				12.2
SRFV-A125C10(S)	(1.266)	7/36/0.08	2.40	10	14.0 (14.8)	298 (344)	0.016			10.0
SRFV-A125C12(S)				12	15.9 (16.7)	364 (416)				8.5
SRFV-A125C15(S)				15	15.4 (16.2)	405 (457)				8.5
SRFV-A125C20(S)				20	17.1 (17.9)	522 (577)		0.500	1.500	7.5
SRFV-A200C02(S)				2	9.2 (9.6)	115 (131)		2,500	1,500	24.8
SRFV-A200C03(S)				3	10.0 (10.4)	149 (168)				21.5
SRFV-A200C04(S)				4	10.8 (11.4)	184 (209)				19.1
SRFV-A200C06(S)	15	7/57/0.00	0.00	6	12.1 (12.7)	253 (289)	0.011			16.2
SRFV-A200C10(S)	(2.005)	7/57/0.08	2.90	10	16.7 (17.3)	432 (478)	0.011			13.2
SRFV-A200C12(S)				12	18.9 (19.8)	527 (600)				11.2
SRFV-A200C15(S)				15	18.3 (18.9)	590 (640)				11.2
SRFV-A200C20(S)				20	20.3 (21.2)	760 (837)				9.9
SRFV-A350C02(S)				2	10.7 (11.3)	170 (195)				38.8
SRFV-A350C03(S)				3	11.8 (12.2)	230 (251)				33.7
SRFV-A350C04(S)				4	12.9 (13.5)	289 (326)				30.1
SRFV-A350C06(S)	12 (3.694)	7/105/0.08	3.60	6	14.5 (15.1)	403 (444)	0.0055			25.4
SRFV-A350C10(S)				10	20.3 (21.2)	696 (772)				20.7
SRFV-A350C12(S)				12	23.2 (23.9)	859 (935)				17.6
SRFV-A350C15(S)				15	22.2 (23.1)	960 (1,044)				17.6
SRFV-A350C20(S)				20	24.9 (25.6)	1,254 (1,334)				15.5

Model Example SRFV-A021C02 ··· unshielded SRFV-A021C02S ··· shield

^{%2} Value per single core