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JV100BE, JV250, SMC-1

7" SIDE SLIDER SHUTTLES CAPACITY (FEET / METERS)

PART NUMBER	F.I.D. INCHES/mm	#22 0.642	#24 0.510	#26 0.403	#28 0.320	#30 0.254	#32 0.201	#34 0.160	#36 0.127	#38 0.100	#40 0.079	SHUTTLE PULLEY	SLIDER
205.0217 7 X 3L	.375" 9.52 mm						674 205.4	1103 336.2	1348 410.9	2206 672.5	2942 896.9	210.1040 T211-2-1A	Q
205.0238 7 X 1/2S	.500" 12.70 mm				270 82.2	430 131.1	680 207.3	1240 378.0	2010 612.6	2600 792.5		210.1040 T211-2-1A	P
205.0218 7 X 5/8S	.625" 15.87 mm	116 35.3	232 70.7	349 106.4	523 159.4	989 301.5	1513 461.2	2095 638.7	3492 1064.6	5005 1525.9		210.1040 T211-2-1A	M
205.0219 7 X 3/4S	.750" 19.05 mm	235 71.6	397 121.0	627 191.1	888 270.7	1389 423.4	2429 740.5	3312 1009.7	4890 1490.8	7602 2317.6		210.1040 T211-2-1A	M
205.0247 5/8 SECTOR	.625" 15.87 mm	175 53.3	300 91.4	470 143.3	680 207.3	1090 332.2	1650 502.9	2620 798.6	4100 1249.7	7500 2286.0		210.1040 T211-2-1A	S
205.0248 3/4 SECTOR	.750" 19.05 mm	235 71.6	375 114.3	580 176.8	900 274.3	1400 426.7	2090 637.0	3350 1021.1	5200 1585.0	9500 2895.6		210.1040 T211-2-1A	S

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SLIDER

PART NUMBER	WIRE RANGE AWG mm	PART NUMBER	WIRE RANGE AWG mm	PART NUMBER	WIRE RANGE AWG mm	PART NUMBER	WIRE RANGE AWG mm
K3	#40-42 0.079-0.063 mm	H6	#30-32 0.254-0.201 mm	Q4	#38-40 0.100-0.079 mm	M7	#26-28 0.403-0.320 mm
K4	#36-38 0.127-0.100 mm	H7	#26-28 0.403-0.320 mm	Q5	#34-36 0.160-0.127 mm	M8	#22-24 0.642-0.510 mm
K5	#32-34 0.201-0.160 mm	G4	#38-40 0.100-0.079 mm	Q6	#30-32 0.254-0.201 mm	N4	#36-38 0.127-0.100 mm
K6	#28-30 0.320-0.254 mm	G5	#34-36 0.160-0.127 mm	Q7	#26-28 0.403-0.320 mm	N5	#32-34 0.201-0.160 mm
J3	#42-44 0.063-0.050 mm	G6	#30-32 0.254-0.201 mm	P4	#38-40 0.100-0.079 mm	N6	#28-30 0.320-0.254 mm
J4	#38-40 0.100-0.079 mm	G7	#26-28 0.403-0.320 mm	P5	#34-36 0.160-0.127 mm	N7	#24-26 0.510-0.403 mm
J5	#34-36 0.160-0.127 mm	G8	#22-24 0.642-0.510 mm	P6	#30-32 0.254-0.201 mm	N8	#20-22 0.812-0.642 mm
J6	#30-32 0.254-0.201 mm	R3	#40-42 0.079-0.063 mm	P7	#26-28 0.403-0.320 mm	S4	#36-38 0.127-0.100 mm
J7	#26-28 0.403-0.320 mm	R4	#36-38 0.127-0.100 mm	P8	#22-24 0.642-0.510 mm	S5	#32-34 0.201-0.160 mm
H3	#42-44 0.063-0.050 mm	R5	#32-34 0.201-0.160 mm	M4	#38-40 0.100-0.079 mm	S6	#28-30 0.320-0.254 mm
H4	#38-40 0.100-0.079 mm	R6	#28-30 0.320-0.254 mm	M5	#34-36 0.160-0.127 mm	S7	#24-26 0.510-0.403 mm
H5	#34-36 0.160-0.127 mm	Q3	#28-30 0.320-0.254 mm	M6	#30-32 0.254-0.201 mm	S8	#20-22 0.812-0.642 mm