

No. of Core & Nominal Area of Conductor	Approx. O.D.	Approx. Weight		No. of Core & Nominal Area of Conductor	Approx. O.D.	Approx. Weight		No. of Core & Nominal Area of Conductor	Approx. O.D.	Approx. Weight	
		MIC-210C	MIC-210Q			MIC-210C	MIC-210Q			MIC-210C	MIC-210Q
No. X mm <sup>2</sup>	mm	Kg/Km	Kg/Km	No. X mm <sup>2</sup>	mm	Kg/Km	Kg/Km	No. X mm <sup>2</sup>	mm	Kg/Km	Kg/Km
1 X 2 X 0.5	7.5	94	91	7 X 2 X 0.75	16.5	358	350	19 X 2 X 1.0	28.5	1021	996
1 X 3 X 0.5	7.8	96	93	8 X 2 X 0.75	17.6	445	430	20 X 2 X 1.0	29.1	1058	1033
1 X 4 X 0.5	8.3	115	111	10 X 2 X 0.75	19.9	532	516	24 X 2 X 1.0	31.6	1225	1198
3 X 2 X 0.5	11.6	177	172	12 X 2 X 0.75	21.5	605	587	27 X 2 X 1.0	33.1	1343	1314
4 X 2 X 0.5	12.8	208	201	14 X 2 X 0.75	23.0	685	666	30 X 2 X 1.0	35.0	1489	1458
6 X 2 X 0.5	15.1	277	269	16 X 2 X 0.75	24.2	755	734	1 X 2 X 1.5	9.5	152	147
7 X 2 X 0.5	15.1	292	284	19 X 2 X 0.75	25.9	851	829	1 X 3 X 1.5	10.1	174	169
8 X 2 X 0.5	15.9	319	311	20 X 2 X 0.75	26.7	896	873	1 X 4 X 1.5	10.6	204	198
10 X 2 X 0.5	18.0	426	412	24 X 2 X 0.75	28.9	1038	1013	3 X 2 X 1.5	15.2	311	303
12 X 2 X 0.5	19.4	482	467	27 X 2 X 0.75	30.3	1126	1100	4 X 2 X 1.5	17.7	433	419
14 X 2 X 0.5	20.6	536	519	30 X 2 X 0.75	31.9	1231	1204	6 X 2 X 1.5	20.5	574	557
16 X 2 X 0.5	21.9	597	579	1 X 2 X 1.0	8.5	124	120	7 X 2 X 1.5	20.5	613	596
19 X 2 X 0.5	23.4	670	650	1 X 3 X 1.0	8.9	137	133	8 X 2 X 1.5	21.4	675	658
20 X 2 X 0.5	23.9	692	672	1 X 4 X 1.0	9.7	163	159	10 X 2 X 1.5	23.6	808	788
24 X 2 X 0.5	25.9	800	778	3 X 2 X 1.0	13.4	242	235	12 X 2 X 1.5	25.8	934	912
27 X 2 X 0.5	27.1	868	845	4 X 2 X 1.0	15.3	300	292	14 X 2 X 1.5	27.4	1042	1019
30 X 2 X 0.5	28.7	967	943	6 X 2 X 1.0	18.3	446	432	16 X 2 X 1.5	29.1	1170	1146
1 X 2 X 0.75	8.0	109	105	7 X 2 X 1.0	18.3	473	458	19 X 2 X 1.5	31.2	1330	1303
1 X 3 X 0.75	8.5	120	116	8 X 2 X 1.0	19.3	517	501	20 X 2 X 1.5	32.1	1399	1372
1 X 4 X 0.75	9.0	138	134	10 X 2 X 1.0	21.7	624	606	24 X 2 X 1.5	34.8	1633	1603
3 X 2 X 0.75	12.6	209	202	12 X 2 X 1.0	23.4	714	694	27 X 2 X 1.5	36.6	1787	1755
4 X 2 X 0.75	14.1	258	251	14 X 2 X 1.0	25.0	807	786	30 X 2 X 1.5	38.7	2075	2031
6 X 2 X 0.75	16.5	337	329	16 X 2 X 1.0	26.4	889	867				

Note : \* SST = Cables with lapped inner covering and a single sheath design.