ELECTRIC MOTOR PARTS & ACCESSORIES

MSC Capacitors

M.S.C. CAPACITORS (Made In Taiwan)

110V/125V AC Motor Start Capacitors

No.	Stock Code	Size (MFD)	OD X H (mm)	Price/Pc (RM)
1	CSM1072-088	72 - 88	37 X 70	
2	CSM1088-108	88 - 108	37 X 70	
3	CSM1108-130	108 - 130	37 X 70	
4	CSM1124-149	124 - 149	37 X 70	
5	CSM1130-156	130 - 156	37 X 70	
6	CSM1161-193	161 - 193	37 X 70	
7	CSM1189-227	189 - 227	37 X 70	
8	CSM1200-240	200 - 240	37 X 70	
9	CSM1216-259	216 - 259	37 X 70	
10	CSM1223-280	223 – 280	37 X 70	
11	CSM1270-324	270 - 324	37 X 70	
12	CSM1340-408	340 - 408	46 X 86	
13	CSM1400-480	400 - 480	46 X 86	
14	CSM1540-648	540 - 648	46 X 86	
15	CSM1708-850	708 - 850	46 X 86	

MSC Capacitors

M.S.C. CAPACITORS (Made In Taiwan)

220V/250V AC Motor Start Capacitors

No.	Stock Code	Size (MFD)	OD X H (mm)	Price/Pc (RM)
1	CSM2025-030	25 - 30	37 X 70	
2	CSM2036-045	36 - 45	37 X 70	
3	CSM2053-064	53 - 64	37 X 70	
4	CSM2072-086	72 - 86	37 X 70	
5	CSM2088-106	88 - 106	37 X 70	
6	CSM2108-130	108 - 130	37 X 70	
7	CSM2124-149	124 - 149	46 X 86	
8	CSM2145-175	145 - 175	46 X 86	
9	CSM2161-193	161 - 193	46 X 86	
10	CSM2189-227	189 - 227	46 X 86	
11	CSM2216-260	216 - 260	46 X 86	
12	CSM2233-280	233 - 280	46 X 86	
13	CSM2270-324	270 - 324	46 X 86	
14	CSM2340-408	340 - 408	46 X 86	
15	CSM2400-480	400 - 480	46 X 86	



* Motor Starting Capacitors are electrolytic capacitors with high capacitance value (in μF) and able to provide a high starting torque to the motor. They are disconnected at the end of the starting in order to avoid overload to the motor wiring.
* Applications: Suitable for use in electrical motors that need, for their starting, a capacitor which generates a displaced current, creating a rotating magnetic field.