



HAVELLS





MFD Capacitors



PRICE LIST: w.e.f. 1st May 2021


MFD Capacitor


HSN Code: 8532


μ F (MFD) Rating	Series	Rated Voltage	Item Code	Description	Standard Pack No of unit/s	Master Pack No of unit/s	Per Unit LP (₹)	Application	
FAN : Casing - Plastic / Terminal - Copper Wire								(IS: 1709)	
2.25 μ F	F	440 V	QHPCWC5002X2	2.25 MFD / 440 V / PLWW/28X52	60 N	600 N	33.00	FAN	
2.5 μ F	F	440 V	QHPCWC5002X5	2.5 MFD / 440 V / PLWW/28X52	60 N	600 N	35.00		
3.15 μ F	F	440 V	QHPCWC5003X1	3.15 MFD / 440 V / PLWW/28X52	60 N	600 N	37.50		
4 μ F	F	440 V	QHPCWC5004X0	4 MFD / 440 V / PLWW/28X52	60 N	600 N	42.00		
Motor Run : Casing - Plastic / Terminal - Lug									(IS: 2993)
4 μ F	N	440 V	QHPPSS5004X0	4 MFD / 440 V / PLSFO/25X47	60 N	600 N	45.00	Motor Run	
5 μ F	N	440 V	QHPPSS5005X0	5 MFD / 440 V / PLSFO/25X47	60 N	600 N	52.00		
6 μ F	N	440 V	QHPPSS5006X0	6 MFD / 440 V / PLSFO/30X57	50 N	300 N	57.00		
8 μ F	N	440 V	QHPPSS5008X0	8 MFD / 440 V / PLSFO/30X57	50 N	300 N	59.00		
10 μ F	N	440 V	QHPPSS5010X0	10 MFD / 440 V / PLSFO/30X57	50 N	300 N	66.00		
12.5 μ F	N	440 V	QHPPSS5012X5	12.5 MFD / 440 V / PLSFO/35X57	50 N	300 N	75.00		
15 μ F	N	440 V	QHPPSS5015X0	15 MFD / 440 V / PLSFO/35X57	50 N	300 N	84.00		
20 μ F	N	440 V	QHPPSS5020X0	20 MFD / 440 V / PLSFO/35X70	50 N	300 N	135.00		
25 μ F	N	440 V	QHPPDC5025X0	25 MFD / 440 V / PLDFO/40X70	50 N	300 N	158.00		
36 μ F	N	440 V	QHPPDC5036X0	36 MFD / 440 V / PLDFO/45X94	25 N	125 N	190.00		
45 μ F	N	440 V	QHPPDC5045X0	45 MFD / 440 V / PLDFO/45X94	25 N	125 N	221.00		
50 μ F	N	440 V	QHPPDC5050X0	50 MFD / 440 V / PLDFO/45X94	25 N	125 N	231.00		
60 μ F	N	440 V	QHPPDC5060X0	60 MFD / 440 V / PLDFO/45X94	25 N	125 N	329.00		
Motor Run : Casing - Plastic / Terminal - Copper Wire								(IS: 2993)	
5 μ F	M	440 V	QHPPWS5005X0	5 MFD / 440 V / PLWW/30X57	50 N	300 N	50.00	Motor Run	
6 μ F	M	440 V	QHPPWS5006X0	6 MFD / 440 V / PLWW/30X57	50 N	300 N	51.00		
8 μ F	M	440 V	QHPPWS5008X0	8 MFD / 440 V / PLWW/30X57	50 N	300 N	59.00		
10 μ F	M	440 V	QHPPWS5010X0	10 MFD / 440 V / PLWW/30X57	50 N	300 N	63.00		
12.5 μ F	M	440 V	QHPPWS5012X5	12.5 MFD / 440 V / PLWW/35X57	50 N	350 N	72.00		
15 μ F	M	440 V	QHPPWS5015X0	15 MFD / 440 V / PLWW/35X57	50 N	350 N	81.00		
20 μ F	M	440 V	QHPPWS5020X0	20 MFD / 440 V / PLWW/35X70	50 N	300 N	107.00		
22.5 μ F	M	440 V	QHPPWC5022X5	22.5 MFD / 440 V / PLWW/40X94	50 N	300 N	147.00		
25 μ F	M	440 V	QHPPWC5025X0	25 MFD / 440 V / PLWW/40X94	25 N	125 N	166.00		
30 μ F	M	440 V	QHPPWC5030X0	30 MFD / 440 V / PLWW/40X94	25 N	125 N	170.00		
36 μ F	M	440 V	QHPPWC5036X0	36 MFD / 440 V / PLWW/45X94	25 N	100 N	178.00		
40 μ F	M	440 V	QHPPWC5040X0	40 MFD / 440 V / PLWW/45X94	25 N	100 N	190.00		
45 μ F	M	440 V	QHPPWC5045X0	45 MFD / 440 V / PLWW/50X94	25 N	100 N	205.00		
50 μ F	M	440 V	QHPPWC5050X0	50 MFD / 440 V / PLWW/50X94	25 N	100 N	234.00		
Motor Run : Casing - Plastic / Terminal - Copper Wire (Big Can)									
5 μ F	M	440 V	QHDPWS5005X0	5 MFD / 440 V / PLWW/35X70	50 N	300 N	56.00		
6 μ F	M	440 V	QHDPWS5006X0	6 MFD / 440 V / PLWW/35X70	50 N	300 N	57.00		
8 μ F	M	440 V	QHDPWS5008X0	8 MFD / 440 V / PLWW/35X70	50 N	300 N	65.00		
10 μ F	M	440 V	QHDPWS5010X0	10 MFD / 440 V / PLWW/35X70	50 N	300 N	70.00		
12.5 μ F	M	440 V	QHDPWS5012X5	12.5 MFD / 440 V / PLWW/35X70	50 N	300 N	79.00		
15 μ F	M	440 V	QHDPWS5015X0	15 MFD / 440 V / PLWW/35X70	50 N	300 N	87.00		
20 μ F	M	440 V	QHDPWS5020X0	20 MFD / 440 V / PLWW/40X94	25 N	125 N	146.00		


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μ F (MFD) Rating	Series	Rated Voltage	Item Code	Description	Standard Pack No of unit/s	Master Pack No of unit/s	Per Unit LP (₹)	Application
Motor Run : Casing - Aluminum / Terminal - Copper Wire								(IS: 2993)
36 μ F	MAW	440 V	QHLEWC5036X0	36 MFD / 440 V / ALEPXWW/45X94	25 N	100 N	228.00	Motor Run 
45 μ F	MAW	440 V	QHLEWC5045X0	45 MFD / 440 V / ALEPXWW/50X94	25 N	100 N	295.00	
50 μ F	MAW	440 V	QHLEWC5050X0	50 MFD / 440 V / ALEPXWW/50X94	25 N	100 N	318.00	
60 μ F	MAW	440 V	QHLEWC5060X0	60 MFD / 440 V / ALEPXWW/50X120	25 N	25 N	372.00	
72 μ F	MAW	440 V	QHLEWC5072X0	72 MFD / 440 V / ALEPXWW/50X143(S)	30 N	30 N	416.00	

Submersible : Casing - Plastic / Terminal - Copper Wire								(IS: 2993)
25 μ F	S	440 V	QHPCWS5025X0	25 MFD / 440 V / PLWW/35X94	25 N	200 N	144.00	Submersible 
36 μ F	S	440 V	QHPCWS5036X0	36 MFD / 440 V / PLWW/35X94	25 N	200 N	152.00	
45 μ F	S	440 V	QHPCWS5045X0	45 MFD / 440 V / PLWW/40X94	25 N	125 N	168.00	
50 μ F	S	440 V	QHPCWS5050X0	50 MFD / 440 V / PLWW/45X94	25 N	100 N	195.00	
60 μ F	S	440 V	QHPCWS5060X0	60 MFD / 440 V / PLWW/45X94	25 N	100 N	222.00	
72 μ F	S	440 V	QHPCWS5072X0	72 MFD / 440 V / PLWW/50X94	25 N	100 N	270.00	

Lighting : Casing - Plastic / Terminal - Copper Wire								(IS: 1569)
10 μ F	L	250 V	QHJPWS5010X0	10 MFD / 250 V / PLWW/RES/30X57	50 N	300 N	61.00	Lighting 
10 μ F	L	250 V	QHJPWS5010X0	10 MFD / 250 V / PLWW/RES/30X57(S)	50 N	300 N	73.00	
12 μ F	L	250 V	QHJPWS5012X0	12 MFD / 250 V / PLWW/RES/30X57	50 N	300 N	80.00	
12 μ F	L	250 V	QHJPWS5012X0	12 MFD / 250 V / PLWW/RES/30X57(S)	50 N	300 N	87.00	
20 μ F	L	250 V	QHJPWS5020X0	20 MFD / 250 V / PLWW/RES/35X57	50 N	350 N	92.00	
20 μ F	L	250 V	QHJPWS5020X0	20 MFD / 250 V / PLWW/RES/35X57(S)	50 N	350 N	99.00	
33 μ F	L	250 V	QHJPWS5033X0	33 MFD / 250 V / PLWW/RES/35X70	50 N	300 N	142.00	
33 μ F	L	250 V	QHJPWS5033X0	33 MFD / 250 V / PLWW/RES/35X70(S)	50 N	300 N	147.00	
42 μ F	L	250 V	QHJPWS5042X0	42 MFD / 250 V / PLWW/RES/40X70	25 N	150 N	172.00	
42 μ F	L	250 V	QHJPWS5042X0	42 MFD / 250 V / PLWW/RES/40X70(S)	25 N	150 N	178.00	

Motor Start : Casing - Plastic / Terminal - Copper Wire								(IS: 2993)
40 μ F / 60 μ F (30)	G	250 V	QHGPWS5030X0	40-60 Start Cap./250 V / PLWW/35X70	50 N	300 N	116.00	Motor Start 
60 μ F / 80 μ F (45)	G	250 V	QHGPWS5045X0	60-80 Start Cap./ 250 V / PLWW/35X94	25 N	200 N	164.00	
80 μ F / 100 μ F (60)	G	250 V	QHGPWS5060X0	80-100 Start Cap. / 250 V / PLWW/40X94	25 N	125 N	198.00	
100 μ F / 120 μ F (75)	G	250 V	QHGPWS5075X0	100-120 Start Cap./ 250 V / PLWW/40X94	25 N	125 N	263.00	
120 μ F / 150 μ F (90)	G	250 V	QHGPWS5090X0	120-150 Start Cap./ 250 V / PLWW/45X94	25 N	100 N	329.00	
150 μ F / 200 μ F (105)	G	250 V	QHGPWS5105X0	150-200 Start Cap./ 250 V / PLWW/50X94	25 N	100 N	349.00	
200 μ F / 250 μ F (120)	G	250 V	QHGPWS5120X0	200-250 Start Cap./ 250 V / PLWW/50X94	25 N	100 N	380.00	

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µF (MFD) Rating	Series	Rated Voltage	Item Code	Description	Standard Pack No of unit/s	Master Pack No of unit/s	Per Unit LP (₹)	Application
Air Conditioner : Casing - Aluminum / Terminal - Lug (Quadraple Fast On)								(IS: 2993)
25 µF / 2.5 µF	I	440	QHLIDC525002	25/2.5 MFD / 440 V / ALQFO/50X105	25 N	25 N	280.00	Air Conditioner
25 µF / 4.0 µF	I	440	QHLIDC525004	25/4 MFD / 440 V / ALQFO/50X105	25 N	25 N	288.00	
25 µF / 6.0 µF	I	440	QHLIDC525006	25/6 MFD / 440 V / ALQFO/50X105	25 N	25 N	293.00	
30 µF / 2.5 µF	I	440	QHLIDC530002	30/2.5 MFD / 440 V / ALQFO/50X105	25 N	25 N	294.00	
30 µF / 4.0 µF	I	440	QHLIDC530004	30/4 MFD / 440 V / ALQFO/50X105	25 N	25 N	305.00	
30 µF / 6.0 µF	I	440	QHLIDC530006	30/6 MFD / 440 V / ALQFO/50X105	25 N	25 N	309.00	
36 µF / 2.5 µF	I	440	QHLIDC536002	36/2.5 MFD / 440 V / ALQFO/50X105	25 N	25 N	315.00	
36 µF / 4.0 µF	I	440	QHLIDC536004	36/4 MFD / 440 V / ALQFO/50X105	25 N	25 N	323.00	
36 µF / 6.0 µF	I	440	QHLIDC536006	36/6 MFD / 440 V / ALQFO/50X105	25 N	25 N	337.00	
40 µF / 2.5 µF	I	440	QHLIDC540002	40/2.5 MFD / 440 V / ALQFO/50X105	25 N	25 N	337.00	
40 µF / 4.0 µF	I	440	QHLIDC540004	40/4 MFD / 440 V / ALQFO/50X105	25 N	25 N	339.00	
40 µF / 6.0 µF	I	440	QHLIDC540006	40/6 MFD / 440 V / ALQFO/50X105	25 N	25 N	344.00	
45 µF / 2.5 µF	I	440	QHLIDC545002	45/2.5 MFD / 440 V / ALQFO/50X105	25 N	25 N	347.00	
45 µF / 4.0 µF	I	440	QHLIDC545004	45/4 MFD / 440 V / ALQFO/50X105	25 N	25 N	356.00	
45 µF / 6.0 µF	I	440	QHLIDC545006	45/6 MFD / 440 V / ALQFO/50X105	25 N	25 N	364.00	
50 µF / 2.5 µF	I	440	QHLIDC550002	50/2.5 MFD / 440 V / ALQFO/50X120	25 N	25 N	383.00	
50 µF / 4.0 µF	I	440	QHLIDC550004	50/4 MFD / 440 V / ALQFO/50X120	25 N	25 N	402.00	
50 µF / 6.0 µF	I	440	QHLIDC550006	50/6 MFD / 440 V / ALQFO/50X120	25 N	25 N	408.00	
55 µF / 2.5 µF	I	440	QHLIDC555002	55/2.5 MFD / 440 V / ALQFO/50X120	25 N	25 N	410.00	
55 µF / 4.0 µF	I	440	QHLIDC555004	55/4 MFD / 440 V / ALQFO/50X120	25 N	25 N	416.00	
55 µF / 6.0 µF	I	440	QHLIDC555006	55/6 MFD / 440 V / ALQFO/50X120	25 N	25 N	421.00	
60 µF / 2.5 µF	I	440	QHLIDC560002	60/2.5 MFD / 440 V / ALQFO/50X120	25 N	25 N	423.00	
60 µF / 4.0 µF	I	440	QHLIDC560004	60/4 MFD / 440 V / ALQFO/50X120	25 N	25 N	437.00	
60 µF / 6.0 µF	I	440	QHLIDC560006	60/6 MFD / 440 V / ALQFO/50X120	25 N	25 N	442.00	
60 µF / 10.0 µF	I	440	QHLIDC560010	60/10 MFD / 440 V / ALQFO/50X120	25 N	25 N	461.00	



Abbreviation: MFD - Microfarad, PL - Plastic Casing, AL - Aluminium Casing, WW - With Wire, RES - Resistor, SFO - Single Faston, DFO - Double Faston QFO - Quadraple Faston, EPX - Epoxy top, (S) - With stud

Important Information:

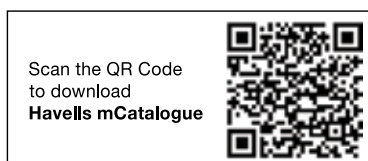
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