

Cross Caps

Sorted by μF

Index:	μF	Full information string:	Weight (kg):
001-0200	0,10	Cap. 0,10 μF 400VDC 5% MKP Jantzen Cross-cap dia- 6/ 19mm. hor.	0,001
001-0202	0,12	Cap. 0,12 μF 400VDC 5% MKP Jantzen Cross-cap dia- 8/ 19mm. hor.	0,002
001-0204	0,15	Cap. 0,15 μF 400VDC 5% MKP Jantzen Cross-cap dia-10/ 19mm. hor.	0,002
001-0206	0,18	Cap. 0,18 μF 400VDC 5% MKP Jantzen Cross-cap dia- 7/ 19mm. hor.	0,002
001-0208	0,22	Cap. 0,22 μF 400VDC 5% MKP Jantzen Cross-cap dia- 8/ 19mm. hor.	0,002
001-0210	0,27	Cap. 0,27 μF 400VDC 5% MKP Jantzen Cross-cap dia- 8/ 19mm. hor.	0,002
001-0212	0,30	Cap. 0,30 μF 400VDC 5% MKP Jantzen Cross-cap dia-10/ 19mm. hor.	0,002
001-0214	0,33	Cap. 0,33 μF 400VDC 5% MKP Jantzen Cross-cap dia-10/ 19mm. hor.	0,002
001-0216	0,39	Cap. 0,39 μF 400VDC 5% MKP Jantzen Cross-cap dia-10/ 19mm. hor.	0,002
001-0218	0,43	Cap. 0,43 μF 400VDC 5% MKP Jantzen Cross-cap dia-11/ 19mm. hor.	0,003
001-0220	0,47	Cap. 0,47 μF 400VDC 5% MKP Jantzen Cross-cap dia-11/ 19mm. hor.	0,003
001-0222	0,51	Cap. 0,51 μF 400VDC 5% MKP Jantzen Cross-cap dia-12/ 19mm. hor.	0,003
001-0224	0,56	Cap. 0,56 μF 400VDC 5% MKP Jantzen Cross-cap dia-12/ 19mm. hor.	0,003
001-0226	0,68	Cap. 0,68 μF 400VDC 5% MKP Jantzen Cross-cap dia-13/ 19mm. hor.	0,003
001-0228	0,82	Cap. 0,82 μF 400VDC 5% MKP Jantzen Cross-cap dia-10/26mm. hor.	0,003
001-0230	1,00	Cap. 1,00 μF 400VDC 5% MKP Jantzen Cross-cap dia-11/24mm. hor.	0,003
001-0232	1,10	Cap. 1,10 μF 400VDC 5% MKP Jantzen Cross-cap dia-12/26mm. hor.	0,003
001-0234	1,20	Cap. 1,20 μF 400VDC 5% MKP Jantzen Cross-cap dia-12/26mm. hor.	0,003
001-0236	1,50	Cap. 1,50 μF 400VDC 5% MKP Jantzen Cross-cap dia-14/26mm. hor.	0,005
001-02366	1,60	Cap. 1,60 μF 400VDC 5% MKP Jantzen Cross-cap dia-14/26mm. hor.	0,005
001-0237	1,80	Cap. 1,80 μF 400VDC 5% MKP Jantzen Cross-cap dia-14/26mm. hor.	0,005
001-02372	2,00	Cap. 2,00 μF 400VDC 5% MKP Jantzen Cross-cap dia-14/26mm. hor.	0,005
001-0238	2,20	Cap. 2,20 μF 400VDC 5% MKP Jantzen Cross-cap dia-16/26mm. hor.	0,005
001-0239	2,40	Cap. 2,40 μF 400VDC 5% MKP Jantzen Cross-cap dia-16/26mm. hor.	0,005
001-0240	2,70	Cap. 2,70 μF 400VDC 5% MKP Jantzen Cross-cap dia-17/26mm. hor.	0,006
001-0241	3,00	Cap. 3,00 μF 400VDC 5% MKP Jantzen Cross-cap dia-17/26mm. hor.	0,008
001-0242	3,30	Cap. 3,30 μF 400VDC 5% MKP Jantzen Cross-cap dia-17/36mm. hor.	0,008
001-0244	3,60	Cap. 3,60 μF 400VDC 5% MKP Jantzen Cross-cap dia-17/36mm. hor.	0,009
001-0246	3,90	Cap. 3,90 μF 400VDC 5% MKP Jantzen Cross-cap dia-17/36mm. hor.	0,009
001-0247	4,10	Cap. 4,10 μF 400VDC 5% MKP Jantzen Cross-cap dia-19/36mm. hor.	0,010
001-0248	4,30	Cap. 4,30 μF 400VDC 5% MKP Jantzen Cross-cap dia-19/36mm. hor.	0,010
001-0249	4,50	Cap. 4,50 μF 400VDC 5% MKP Jantzen Cross-cap dia-19/36mm. hor.	0,010
001-0250	4,70	Cap. 4,70 μF 400VDC 5% MKP Jantzen Cross-cap dia-18/36mm. hor.	0,010
001-0252	5,10	Cap. 5,10 μF 400VDC 5% MKP Jantzen Cross-cap dia-20/36mm. hor.	0,012
001-0253	5,40	Cap. 5,40 μF 400VDC 5% MKP Jantzen Cross-cap dia-21/36mm. hor.	0,013
001-0254	5,60	Cap. 5,60 μF 400VDC 5% MKP Jantzen Cross-cap dia-21/36mm. hor.	0,013
001-0256	6,20	Cap. 6,20 μF 400VDC 5% MKP Jantzen Cross-cap dia-21/36mm. hor.	0,013
001-0258	6,80	Cap. 6,80 μF 400VDC 5% MKP Jantzen Cross-cap dia-22/36mm. hor.	0,014
001-0260	7,50	Cap. 7,50 μF 400VDC 5% MKP Jantzen Cross-cap dia-23/36mm. hor.	0,016
001-0262	8,20	Cap. 8,20 μF 400VDC 5% MKP Jantzen Cross-cap dia-24/36mm. hor.	0,016
001-0263	9,10	Cap. 9,10 μF 400VDC 5% MKP Jantzen Cross-cap dia-24/36mm. hor.	0,016
001-0264	10,00	Cap. 10,00 μF 400VDC 5% MKP Jantzen Cross-cap dia-26/36mm. hor.	0,020
001-0266	12,00	Cap. 12,00 μF 400VDC 5% MKP Jantzen Cross-cap dia-26/44mm. hor.	0,025
001-0268	15,00	Cap. 15,00 μF 400VDC 5% MKP Jantzen Cross-cap dia-29/44mm. hor.	0,029
001-0269	16,00	Cap. 16,00 μF 400VDC 5% MKP Jantzen Cross-cap dia-29/44mm. hor.	0,029
001-0270	18,00	Cap. 18,00 μF 400VDC 5% MKP Jantzen Cross-cap dia-31/44mm. hor.	0,034
001-0271	20,00	Cap. 20,00 μF 400VDC 5% MKP Jantzen Cross-cap dia-31/44mm. hor.	0,034
001-0272	22,00	Cap. 22,00 μF 400VDC 5% MKP Jantzen Cross-cap dia-34/44mm. hor.	0,040
001-0274	27,00	Cap. 27,00 μF 400VDC 5% MKP Jantzen Cross-cap dia-33/56mm. hor.	0,048
001-0276	30,00	Cap. 30,00 μF 400VDC 5% MKP Jantzen Cross-cap dia-33/56mm. hor.	0,048
001-0278	33,00	Cap. 33,00 μF 400VDC 5% MKP Jantzen Cross-cap dia-36/56mm. hor.	0,057

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001-0279	36,00	Cap. 36,00 μF 400VDC 5% MKP Jantzen Cross-cap dia-38/56mm. hor.	0,070
001-0280	39,00	Cap. 39,00 μF 400VDC 5% MKP Jantzen Cross-cap dia-39/56mm. hor.	0,070
001-0282	47,00	Cap. 47,00 μF 400VDC 5% MKP Jantzen Cross-cap dia-44/56mm. hor.	0,079
001-0284	56,00	Cap. 56,00 μF 400VDC 5% MKP Jantzen Cross-cap dia-46/58mm. hor.	0,091
001-0286	68,00	Cap. 68,00 μF 400VDC 5% MKP Jantzen Cross-cap dia-47/58mm. hor.	0,096
001-0288	82,00	Cap. 82,00 μF 400VDC 5% MKP Jantzen Cross-cap dia-54/58mm. hor.	0,125
001-0290	100,00	Cap. 100,00 μF 400VDC 5% MKP Jantzen Cross-cap dia-59/58mm. hor.	0,150
001-0292	120,00	Cap. 120,00 μF 400VDC 5% MKP Jantzen Cross-cap dia-40/110mm. hor.	0,151
001-0294	150,00	Cap. 150,00 μF 400VDC 5% MKP Jantzen Cross-cap dia-47/110mm. hor.	0,185
001-0296	220,00	Cap. 220,00 μF 400VDC 5% MKP Jantzen Cross-cap dia-54/110mm. hor.	0,237
001-0298	270,00	Cap. 270,00 μF 400VDC 5% MKP Jantzen Cross-cap dia-60/110mm. hor.	0,295
001-0299	300,00	Cap. 300,00 μF 400VDC 5% MKP Jantzen Cross-cap dia-68/110mm. hor.	0,380
001-0300	330,00	Cap. 330,00 μF 400VDC 5% MKP Jantzen Cross-cap dia-68/110mm. hor.	0,380