

SilverGold Z-Caps

Sorted by μF

Index:	μF	Full information string:	Weight (kg):
001-0710	0,22	Cap. 0,22 μF 1200VDC 2% MKP Jantzen Z-Silver-gold dia-22/ 45mm. hor.	0,022
001-0715	0,33	Cap. 0,33 μF 1200VDC 2% MKP Jantzen Z-Silver-gold dia-26/ 45mm. hor.	0,030
001-0720	0,47	Cap. 0,47 μF 800VDC 2% MKP Jantzen Z-Silver-gold dia-17/ 43mm. hor.	0,015
001-0725	0,68	Cap. 0,68 μF 800VDC 2% MKP Jantzen Z-Silver-gold dia-17/ 43mm. hor.	0,015
001-0730	0,82	Cap. 0,82 μF 800VDC 2% MKP Jantzen Z-Silver-gold dia-19/ 43mm. hor.	0,018
001-0735	1,00	Cap. 1,00 μF 800VDC 2% MKP Jantzen Z-Silver-gold dia-19/ 43mm. hor.	0,018
001-0740	2,20	Cap. 2,20 μF 800VDC 2% MKP Jantzen Z-Silver-gold dia-26/ 45mm. hor.	0,026
001-0745	2,70	Cap. 2,70 μF 800VDC 2% MKP Jantzen Z-Silver-gold dia-30/ 45mm. hor.	0,047
001-0750	3,30	Cap. 3,30 μF 250VDC 2% MKP Jantzen Z-Silver-gold dia-22/ 45mm. hor.	0,026
001-0755	3,90	Cap. 3,90 μF 250VDC 2% MKP Jantzen Z-Silver-gold dia-26/ 45mm. hor.	0,035
001-0760	4,70	Cap. 4,70 μF 250VDC 2% MKP Jantzen Z-Silver-gold dia-26/ 45mm. hor.	0,035