

Standard Z-Cap

DESCRIPTION

Fast, smooth, detailed and less grainy compared to similar competitor Caps on the world market.

The materials we use are chosen for the best sonically results in its price class.

Standard caps are made to provide lowest possibly microphonic effect.

The capacitors are available in a wide range of capacitance values with low tolerance.

SPECIFICATIONS

Film: Metallized polypropylene

Voltage rating: 400 VDC 200 VAC

Tolerance: max. 5%, typically 3%

Loss ang. tan: = 0.0002 for 1kHz / 1 uF

The finish is a flame-retardant tape wrap.



Standard Z-Caps

Sorted by μF

Index:	μF	Full information string:	Weight (kg):
001-0410	1,00	Cap. 1,00 μF 400VDC 5% MKP Jantzen Z-Standard dia-10/30mm. hor.	0,003
001-0413	1,50	Cap. 1,50 μF 400VDC 5% MKP Jantzen Z-Standard dia-12/31mm. hor.	0,004
001-0416	1,80	Cap. 1,80 μF 400VDC 5% MKP Jantzen Z-Standard dia-13/31mm. hor.	0,005
001-0419	2,20	Cap. 2,20 μF 400VDC 5% MKP Jantzen Z-Standard dia-13/31mm. hor.	0,005
001-0422	2,70	Cap. 2,70 μF 400VDC 5% MKP Jantzen Z-Standard dia-15/31mm. hor.	0,006
001-0425	3,30	Cap. 3,30 μF 400VDC 5% MKP Jantzen Z-Standard dia-16/31mm. hor.	0,007
001-0428	3,60	Cap. 3,60 μF 400VDC 5% MKP Jantzen Z-Standard dia-17/31mm. hor.	0,008
001-0431	3,90	Cap. 3,90 μF 400VDC 5% MKP Jantzen Z-Standard dia-18/31mm. hor.	0,008
001-0434	4,70	Cap. 4,70 μF 400VDC 5% MKP Jantzen Z-Standard dia-20/31mm. hor.	0,010
001-0437	5,60	Cap. 5,60 μF 400VDC 5% MKP Jantzen Z-Standard dia-21/31mm. hor.	0,012
001-0440	6,80	Cap. 6,80 μF 400VDC 5% MKP Jantzen Z-Standard dia-23/31mm. hor.	0,013
001-0443	8,20	Cap. 8,20 μF 400VDC 5% MKP Jantzen Z-Standard dia-20/46mm. hor.	0,014
001-0446	10,00	Cap. 10,00 μF 400VDC 5% MKP Jantzen Z-Standard dia-21/46mm. hor.	0,017
001-0449	15,00	Cap. 15,00 μF 400VDC 5% MKP Jantzen Z-Standard dia-24/55mm. hor.	0,026
001-0452	18,00	Cap. 18,00 μF 400VDC 5% MKP Jantzen Z-Standard dia-26/55mm. hor.	0,030
001-0455	22,00	Cap. 22,00 μF 400VDC 5% MKP Jantzen Z-Standard dia-27/60mm. hor.	0,034
001-0458	33,00	Cap. 33,00 μF 400VDC 5% MKP Jantzen Z-Standard dia-34/60mm. hor.	0,054
001-0461	47,00	Cap. 47,00 μF 400VDC 5% MKP Jantzen Z-Standard dia-42/59mm. hor.	0,080
001-0464	56,00	Cap. 56,00 μF 400VDC 5% MKP Jantzen Z-Standard dia-43/63mm. hor.	0,092
001-0467	68,00	Cap. 68,00 μF 400VDC 5% MKP Jantzen Z-Standard dia-44/68mm. hor.	0,104
001-0470	82,00	Cap. 82,00 μF 400VDC 5% MKP Jantzen Z-Standard dia-41/90mm. hor.	0,121
001-0473	100,00	Cap. 100,00 μF 400VDC 5% MKP Jantzen Z-Standard dia-46/90mm. hor.	0,145