

CAPACITORES POLYESTER

<u>CODIGO</u>	<u>DESCRIPCION</u>
000333P	POLYESTER .00033 X 3 KV
00116P	POLYESTER .001 X 1.6 KV
001100P	POLYESTER .001 X 100 V
001630P	POLYESTER .001 X 630 V
001516P	POLYESTER .0015 X 1.6 KV
0015630P	POLYESTER .0015 X 630 V
0022630P	POLYESTER .0022 X 1.6 KV
0022630P	POLYESTER .0022 X 630 V
002716P	POLYESTER .0027 X 1.6 KV
00332000P	POLYESTER .0033 X 2 KV
0033200P	POLYESTER .0033 X 200 V
0033630P	POLYESTER .0033 X 630 V
003316P	POLYESTER .0033 X 1.6 KV
0047400P	POLYESTER .0047 X 400 V
0047630P	POLYESTER .0047 X 630 V
004716P	POLYESTER .0047 X 1.6 KV
006816P	POLYESTER .0068 X 1.6 KV
0068630P	POLYESTER .0068 X 630 V
0075400P	POLYESTER .0075 X 400 V
008216P	POLYESTER .0082 X 1.6 KV
01400P	POLYESTER .01 X 400 V
01630P	POLYESTER .01 X 630 V
0116P	POLYESTER .01 X 1.6 KV
015630P	POLYESTER .015 X 630 V
015400P	POLYESTER .015 X 400 V
02216P	POLYESTER .022 X 1.6 KV
022400P	POLYESTER .022 X 400 V
022630P	POLYESTER .022 X 630 V
033100P	POLYESTER .033 X 100 V
033630P	POLYESTER .033 X 630 V
047100P	POLYESTER .047 X 100 V
047630P	POLYESTER .047 X 630 V
056630P	POLYESTER .056 X 630 V
068630P	POLYESTER .068 X 630 V
068400P	POLYESTER .068 X 400 V
01250P	POLYESTER .1 X 250 V

01400P	POLYESTER .1 X 400 V
01630P	POLYESTER .1 X 630 V
15630P	POLYESTER .15 X 630 V
22400P	POLYESTER .22 X 400 V
22630P	POLYESTER .22 X 630 V
33P	POLYESTER .33 X 400 V
33630P	POLYESTER .33 X 630 V
39P	POLYESTER .39 X 250 V
39630P	POLYESTER .39 X 630 V
47P	POLYESTER .47 X 250 V
47400P	POLYESTER .47 X 400 V
47630P	POLYESTER .47 X 630 V
47250P	POLYESTER .47 X 250 V
56250P	POLYESTER .56 X 250 V
56400P	POLYESTER .56 X 400 V
56630P	POLYESTER .56 X 630 V
68400P	POLYESTER .68 X 400 V
68630P	POLYESTER .68 X 630 V
82630P	POLYESTER .82 X 630 V
27630P	POLYESTER .27 X 630 V
27400P	POLYESTER .27 X 400 V
10P	POLYESTER 1.0 X 400 V
1250PP	POLYESTER 1.0 X 250 V
1630P	POLYESTER 1.00 X 630 V
15P	POLYESTER 1.5 X 400 V
22250P	POLYESTER 2.2 X 250 V
22P	POLYESTER 2.2 X 400 V
33250P	POLYESTER 3.3 X 250 V
33P	POLYESTER 3.3 X 400V
47250P	POLYESTER 4.7 X 250 V
47P	POLYESTER 4.7 X 400 V

