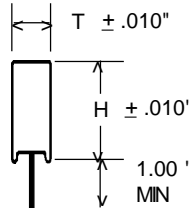
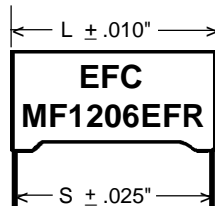




**Snubber Capacitors  
Polypropylene**



Lead Specs.  
Tinned Copperweld

All cases: 20 AWG

**DIMENSIONS and RATINGS**

Cap. $\mu$ F	1000/350 VDC/VAC	1250/400 VDC/VAC	1600/500 VDC/VAC	2000/560 VDC/VAC	CASE SIZE	L $\frac{mm}{in.}$	T $\frac{mm}{in.}$	H $\frac{mm}{in.}$	S $\frac{mm}{in.}$
0.001	F	F	G	J/L	F	$\frac{18}{.709}$	$\frac{5}{.197}$	$\frac{11}{.433}$	$\frac{15}{.591}$
0.0012	F	F	G	J/L	G	$\frac{18}{.709}$	$\frac{6}{.236}$	$\frac{12}{.472}$	$\frac{15}{.591}$
0.0015	F	G	H	J/L		$\frac{18}{.709}$	$\frac{6}{.236}$	$\frac{12}{.472}$	$\frac{15}{.591}$
0.0022	G	H	J/L	J/L	H	$\frac{18}{.709}$	$\frac{7.5}{.295}$	$\frac{13.5}{.531}$	$\frac{15}{.591}$
0.0027	H	J/L	J/L	K/M		$\frac{18}{.709}$	$\frac{7.5}{.295}$	$\frac{13.5}{.531}$	$\frac{15}{.591}$
0.0033	H	J/L	J/L	K/M	J	$\frac{26.5}{1.04}$	$\frac{6}{.236}$	$\frac{15}{.591}$	$\frac{20}{.787}$
0.0039	J/L	J/L	K/M	N		$\frac{26.5}{1.04}$	$\frac{6}{.236}$	$\frac{15}{.591}$	$\frac{20}{.787}$
0.0047	J/L	J/L	K/M	N	K	$\frac{26.5}{1.04}$	$\frac{7}{.276}$	$\frac{16}{.630}$	$\frac{20}{.787}$
0.0056	J/L	K/M	N	N		$\frac{26.5}{1.04}$	$\frac{7}{.276}$	$\frac{16}{.630}$	$\frac{20}{.787}$
0.0068	J/L	N	N	O	L	$\frac{26.5}{1.04}$	$\frac{6}{.236}$	$\frac{15}{.591}$	$\frac{22.5}{.886}$
0.0082	K/M	N	O	P		$\frac{26.5}{1.04}$	$\frac{6}{.236}$	$\frac{15}{.591}$	$\frac{22.5}{.886}$
0.01	K/M	O	P	P	M	$\frac{26.5}{1.04}$	$\frac{7}{.276}$	$\frac{16}{.630}$	$\frac{22.5}{.886}$
0.012	N	O	P	P		$\frac{26.5}{1.04}$	$\frac{7}{.276}$	$\frac{16}{.630}$	$\frac{22.5}{.886}$
0.015	O	P	Q	Q	N	$\frac{26.5}{1.04}$	$\frac{8.5}{.335}$	$\frac{16.3}{.642}$	$\frac{22.5}{.886}$
0.018	O	P	Q	Q		$\frac{26.5}{1.04}$	$\frac{8.5}{.335}$	$\frac{16.3}{.642}$	$\frac{22.5}{.886}$
0.022	P	Q			O	$\frac{26.5}{1.04}$	$\frac{10}{.394}$	$\frac{19}{.748}$	$\frac{22.5}{.886}$
0.027	P	Q				$\frac{26.5}{1.04}$	$\frac{10}{.394}$	$\frac{19}{.748}$	$\frac{22.5}{.886}$
0.033	Q				P	$\frac{32}{1.26}$	$\frac{11}{.433}$	$\frac{20}{.787}$	$\frac{27.5}{1.08}$
0.039	Q					$\frac{32}{1.26}$	$\frac{11}{.433}$	$\frac{20}{.787}$	$\frac{27.5}{1.08}$
					Q	$\frac{32}{1.26}$	$\frac{13}{.512}$	$\frac{22}{.866}$	$\frac{27.5}{1.08}$

EFC will manufacture to any non-standard value and size. Please consult factory for special requirements.