

Tubular Capacitor Manufacturing Methods



Extrusion Process

Diameter 0.049 to .610"
Length 0.160" to 1"
Capacitance 5pF to .02uF
Geometries round, square drawn flat plates, custom shapes



Pressed Process

Diameter 0.063 to .122"
Length 0.050" to .315"
Capacitance 8pF to .01uF
Geometries round, square



Spray Process

Diameter 0.063 to .150"
Length 0.050" to .455"
Capacitance 8pF to 1uF
Geometries round

