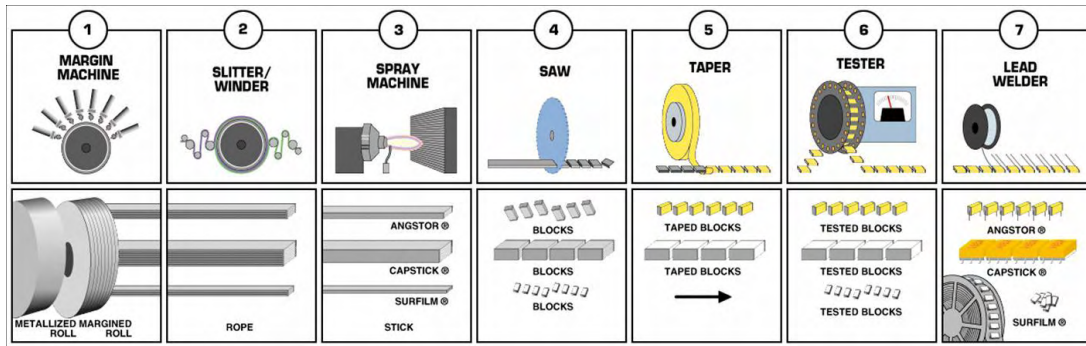


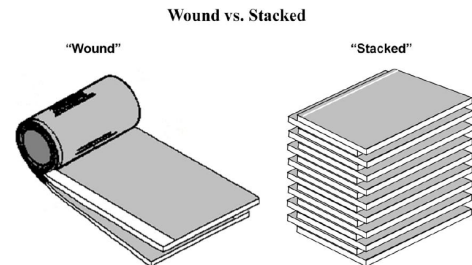
MLP Construction: Interleaf® Technology

The latest innovation in film capacitor technology is Paktron's Interleaf® Technology used for the production of its Multilayer Polymer (MLP) capacitors. This technology takes the concept of film capacitors to its ultimate level, including lower ESR, ESL, higher frequency operation, and a significant reduction in size compared to wound film capacitors.

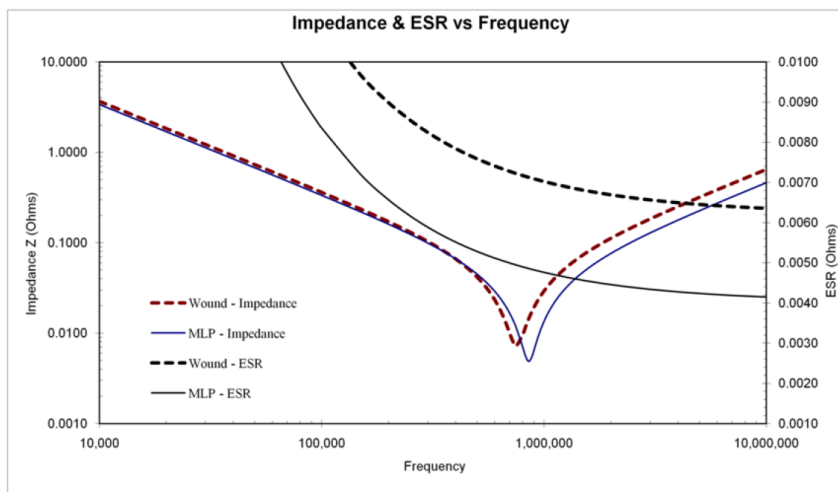


Paktron's Interleaf® Manufacturing Process (above)

Traditional Wound Film Capacitor Manufacturing Process (below)



Wound vs. Stacked Comparison



This comparison shows the better high frequency response of the stacked or multilayer capacitor. It is also 40% smaller in volume.