

Burkle's LFC Coating Systems are designed with the future in mind.

- Industrial grade components and design ensure long, predictable coating thickness life year after year
- Uniform precision coating across the coating surface
- 1 mil coating application in one pass using precision grooved rollers
- Suitable for a variety of liquid materials and substrates
- Gloss, matte or flood coating uniformly over an entire substrate surface from 50" to 80"
- Doctor roller's forward & reverse directional control enables faster or smoother coating finish
- Optional reel-to-reel feature available



LFC-1300



“The BurkLE LFC system has reduced cost and decreased cycle time, bringing about higher margins, a quality end product and faster delivery.”

Dominic Ahearn
President, Ahearn Printing

Burkle's LFC Liquid Coating Systems are the result of decades of coating experience developed in a number of different industrial applications. The LFC Coating System has been designed using industrial grade components and the best in engineering designs to provide a system that uniformly and predictably coats a wide range of thicknesses from nanometers to as great as 1 mil in a single pass.

BURKLE 

PROCESS TECHNOLOGIES

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