

IntraPac Inhaler Cans & Fluoropolymer Coatings



IntraPac is the leading provider and innovator of metered-dose inhaler can coating technology, a reputation we have held since introducing the process to the global pharmaceutical market more than seven years ago. Specialized fluoropolymer coatings are applied and cured to the internal surface of the inhaler cans to prevent the adherence of drug active on the can substrate. The fluoropolymer coating also provides a clean chemically inert contact layer between the formulation and the aluminum substrate. This results in improved dose reproducibility, shorter development programs, and superior formulations.

Our state-of-the-art lines are computer-regulated and monitored to ensure absolute precision and quality in the manufacturing process. Stringent quality control requirements are also met by the facility's pharmaceutical standard clean room conditions.

IntraPac's cans feature:

- a range of coatings and can sizes that are compliant with regulatory authority requirements
- coated can volumes from small test batch lots to large commercial batch sizes
- a fully validated manufacturing program supported by our experienced technical support staff
- a manufacturing facility that is supported by an up-to-date Drug Master File
- a production facility that operates with high standards of GMP
- an ISO 9002 certified manufacturer (since November 1997)



For more information visit us at
www.intrapacgroup.com