

## IntraPac was the first in the world to coat Metered Dose Inhaler cans. IntraPac has coated over 250 million cans in the last 20 years.

IntraPac understands the importance of pharmaceutical and healthcare products meeting the highest quality standards. IntraPac was the first in the world to coat metered dose inhaler cans. IntraPac has coated over 250 million cans in the last 20 years. MDI cans are used for delivering medication into the body via the lungs.

Fluoropolymer coating is applied and cured to the inner surface of the can. This coating prevents the adherence of active ingredients to the can. These coatings have superior release properties and provides excellent moisture and chemical barrier properties to ensure your product is delivered with the safest quality, providing a low extractables and leachables profile. These benefits lead to improved dose reproducibility, shorter development programs and exceptional formulation performance, creating a solution that matters to our patients.

### MANUFACTURING CAPABILITIES

- |                                          |                        |
|------------------------------------------|------------------------|
| Two state-of-the-art coating machines    | GMP facility           |
| Wide range of can sizes                  | Drug Master File (DMF) |
| Manufactured in a controlled environment | ISO:9001 Certification |

### AVAILABLE COATINGS

- Fluorinated Ethylene Propylene (FEP)
- Polytetrafluoroethylene (PTFE)
- Water based products in development

