High Pressure (HP)-RTM technology for Aerospace Structures

This HP-RTM technology is applicable for Composite Aerospace Structures, which enables both High Cycle Manufacturing and High Mechanical Property. This HP-RTM technology is achieved by our experience of “Two Component rapid cure resin system”, and “High-Cycle RTM technology”.

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High-Cycle RTM for Automotive Application

- Two component rapid cure resin
- Low Mechanical Property
- Low Mixing Pressure
- Low Injection Pressure

High-Cycle HP-RTM for Aerospace Application

- Mixing valve
- High Mechanical Property
- High Mixing Pressure
- High Injection Pressure

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Mixer

Tool