

Flexible Range of Parameters to Allow for Custom Cycle Development

Process Parameter	Range
CD Gas Concentration	From 1 mg/L to 30 mg/L
Exposure Time	Varies with Application
Door-to-Door Time	Range from 4-8 hours
Relative Humidity	Typically 65-75%
Depth of Vacuum	5-101 kPa
Chamber Temperature	Ambient

Wide Range of Material Compatibility

Stainless Steel Aluminum Copper Glass / Ceramic Fluoropolymers Most gasket materials	Polyethylene Polypropylene PET / PETG Polystyrene Polysulfones PEEK	Polyetherimide Polycarbonate Cycline Olefins PVC Silicone Hypalon	Thermoplastic Elastomers Titanium Gold Platinum Cardboard Most Inks
<p>*This list is not exhaustive and there is wide variation in manufacturing processes. Specific testing with your device is always recommended.</p>			