

Coating Report

Main Coating

Main Coating Die Diameter (μm): 1.0

Main Entry Die Diameter (μm): 1.0

Main Density (g/cm^3): 1.05

Main Coating: Coat A

Main Coating Temp ($^{\circ}\text{C}$): 1.0

Main Viscosity ($\text{mPa}\cdot\text{s}$): 1.49

Main Estimated Thickness (μm): 1.05

Secondary Coating

Secondary Coating Die Diameter (μm): 1.0

Secondary Entry Die Diameter (μm): 1.0

Secondary Density (g/cm^3): 1.12

Secondary Coating: Coat B

Secondary Coating Temp ($^{\circ}\text{C}$): 1.0

Secondary Viscosity ($\text{mPa}\cdot\text{s}$): 1.985

Secondary Estimated Thickness (μm): 1.09