



Pulverizers

Model	Description	Maximum Particle Size	Final Size	Maximum Throughput	Element Composition	Application
<u>LC-115</u>	Ring and Puck Mill	0.5in (13mm)	38µm	250ml/batch	User Selectable	Aggregates, Ores, Minerals, Glass, Soil
<u>LC-53</u>	Bico Pulverizer	0.25in (6.4mm)	75µm	60lb (27kg)/hr	Iron Alloy, Others	Aggregates, Ores, Minerals
<u>LC-350</u>	Holmes Pulverizer	0.187in (4.75mm)	0.0098in (250µm)	0.9lb (400g)/min	Hardened Steel	Coal, Coke
<u>LC-500</u>	Holmes Pulverizer	0.187in (4.75mm)	0.0098in (250µm)	0.9lb (400g)/min	Hardened Steel	Coal, Coke
<u>LC-502</u>	Holmes Pulverizer	0.187in (4.75mm)	0.0098in (250µm)	1lb (450g)/min	Hardened Steel	Coal, Coke
<u>LC-7</u>	Mini-pulverizer	0.125in (3.2mm)	106µm	20g/batch	Aluminum, Tungsten, Carbide	Aggregates, Ores, Minerals