AS 100 powder fluidity measurement

Powder / Accessories

- Instant and accurate result
- Easy and ready to use
- Reference equipment for powder development laboratories

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AS 100 fluidimeter has been designed for the specific purpose of determining the capabilities of powder to be fluidized. In the powder coating process, the powder is transported and projected onto the part by suspending it in the air. However, powders react very differently to this suspension depending on their grain size, degree of humidity, formula, etc. The AS 100 fluidimeter demonstrates this behaviour and indicates immediately whether a powder is suitable for spraying purposes. It is a valuable aid in product quality control for both powder paint manufacturers and other laboratories. This is the first electrostatic powder coating apparatus to be covered by a registered French standard (T30 A doc 396).