

Melt Flow Testers




Principle

Application of a constant load at a fixed temperature to measure the Melt Flow Rate and/or Melt Volume Rate.

Capabilities

- ASTM D1238 and ISO 1133 measurement of MFR / MVR
- Thermal stability tests
- Customized tests to check the effect of processing aids

Assets

	Asset	Details
	CEAST 7026 tester	Hastelloy equipment for fluoropolymers. Temperatures from +30 to 400°C.
	GOTTERT mi2	Hastelloy equipment for fluoropolymers. Temperatures from +30 to 400°C.
	CEAST CPMF20	Tungsten carbide equipment for aromatic polymers. Temperatures from +30 to 500°C.

[back to Rheology and Physical Lab Home](#)