PATT TECHNOLOGIES

Melt Flow Sensors

Engineered to deliver top-tier accuracy, resilience, and functionality, at an accessible price point. Whether your process involves abrasive melts, corrosive chemistries, or hazardous environments requiring explosion-proof construction, Patt has a sensor built for the job.

Configurations:

- Rigid stems in 6” and 9” lengths
- Flex-stem transducers for tight layouts or thermocouple integration
- Integrated thermocouples: Type J, K, E thermocouples or Pt100 RTD

- Application-focused options:
- High-wear models for abrasive fillers
- Corrosion-resistant versions for aggressive melt streams
- Explosion-proof (flameproof) constructions for hazardous areas
- High-temperature filled variants available, rated up to 440 °C

Accurate, durable, and versatile melt sensing—tailored to your process and budget, without any compromises.

6" Rigid Stem

Model	corrosion resistant diaphragm	wear resistant diaphragm	Explosion proof	Thermocouple	price
PAT-P6					245
PAT-P6C	x				310
PAT-P6W		x			300
PAT-P6C-EX	x		x		650
PAT-P6W-EX		x	x		640
PAT-P6-EX			x		600

9" Rigid Stem

PAT-P9					280
PAT-P9C	x				345
PAT-P9W		x			335
PAT-P9C-EX	x		x		685
PAT-P9W-EX		x	x		675
PAT-P9-EX			x		635

6" Rigid Stem + 6" Flex Stem

PAT-P66					290
PAT-P66C	x				340
PAT-P66W		x			330
PAT-P66C-EX	x		x		710
PAT-P66W-EX		x	x		700
PAT-P66-EX			x		660
PAT-PT66-EX			x	x	720
PAT-PT66C-EX	x		x	x	770
PAT-PT66W-EX		x	x	x	760
PAT-PT66				x	306

For more information or purchasing inquiries please contact us directly at:

1-450-689-2497
1-450-473-4888

sales@patt-tech.com
www.patt-technologies.com