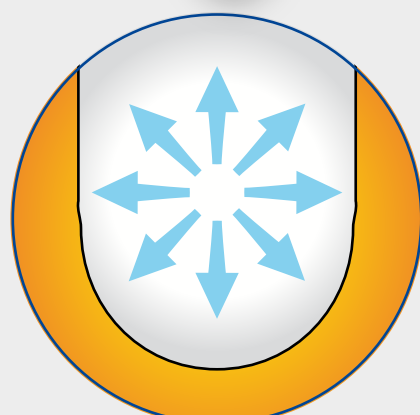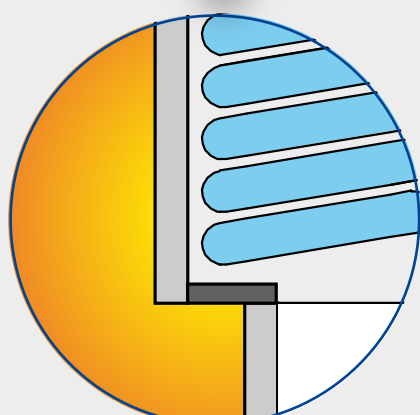# Which **pH Reference System** Will Perform Best in My Application?
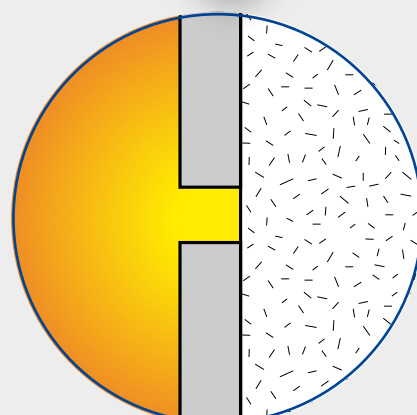

Pre-pressurized electrolyte

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Hygienic applications

Double-chamber with long diffusion path

↓

Applications with oxidizing media

Solid polymer electrolyte with open junction

↓

Applications with high risk of junction clogging

Refillable electrolyte

↓

Highest accuracy in challenging applications

Download our pH Theory Guide to find out more
▶ **www.mt.com/ pro-ph-guide**

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