

SAMPLIFY™ PROBE

SIELC introduces Samplify™ Probe — an electromechanical device capable of automatically collecting samples of reaction liquid from a closed or open vessel periodically with high accuracy and safety. After each sample, the probe clears the fluid path, preparing it for accurate, carryover-free next sampling cycle.

It is made from ultra-corrosion-resistant materials, allowing it to be used in high-temperature chemical solutions. Its small form factor, combined with a complementary autosampler, enables the entire system to be placed in a refrigerator or climate chamber. Its unique design provides customizable sample volume, quench, and variable dilution factor.

KEY FEATURES:

- **Connection:** requires Alltesta-Samplify autosampler
- **Small dimensions:**
11 x 1 inch, DIA ¼ inch. Immersion length up to 6 inch
- **Contact with liquid:**
Stainless Steel 316 (316L), PEEK & PTFE
- **Variable sample volume:** from 5 to 500 µL
- **Max. working pressure:** 120 psi (8 bar)
- **Max. working temperature:** 200 °C

MAIN BODY

TWO HEX FITTINGS FOR EASY TUBING REPLACEMENT

IMMERSION TUBE WITH PERIPHERAL VALVE

N/C VALVE FOR TAKING A SAMPLE FROM A SOLUTION

AUTOSAMPLER CONNECTION

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VIA EMAIL: MAIL@SIELC.COM

