



HAMILTON

Longer Plunger-Tip Life Syringes

Hamilton Company has developed the new Salt Line syringes for longer plunger-tip life expectancy for demanding automated dispensing applications. The plunger tip is made of ultra-high molecular weight polyethylene — a harder material that provides longer plunger life. These GASTIGHT syringes are recommended for saline or other solutions with a pH range of 1–13, which crystallizes and scratches traditional Teflon plunger tips. Volumes range from 250 mL to 10 mL. Applications: Hamilton MICROLAB, 500 Series diluters and dispensers, Hamilton MICROLAB robotic sample processors, and OEM instrumentation, including Hamilton PSD/2 Precision Syringe Drive modules.

Hamilton Company

P.O. Box 10030
Reno, NV 89520-0012
tel. (800) 648-5950 or (775)-858-3000
fax: (775)-856-7259
e-mail: sales@hamiltoncompany.com
<http://www.hamiltoncompany.com>