

Qdos HI-FLO Hose Connector Kit

Simple connection into process lines

Flexible and robust hoses designed for a simple, safer and secure connection of a Qdos HI-FLO chemical metering pump into process lines.

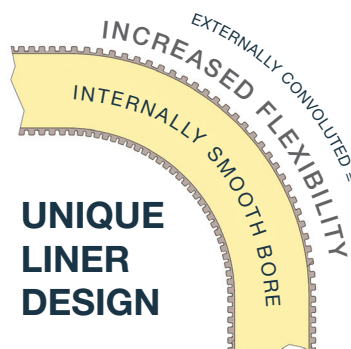
Features and benefits

- Highly flexible and robust
- Fully crimped and hydrostatically pressure-tested solution
- Chemically compatible for use with aggressive and corrosive acids and alkalis
- Handles ambient temperature fluctuation

The chemically resistant polytetrafluoroethylene (PTFE) hose, when used in combination with a Qdos pump, provides a complete chemical metering solution from a single, secure supplier. This eliminates the need to source and stock a variety of tubing and fittings for pump installation, while also simplifying maintenance when configuring a chemical metering system.

Robust hose construction

Flexible PTFE hoses are compatible with aggressive and corrosive chemicals. The unique hose structure ensures excellent chemical suction and discharge performance, complementing the accurate metering performance of the Qdos HI-FLO.



Technical specification

- 1" (25.4 mm) bore antistatic PTFE liner with external polypropylene black braid
- The PTFE liner tube is internally smooth and externally convoluted

End 1 Hose to pump

PTFE flat-faced female connector with a 304 SS or Hastelloy ferrule and PVC-U Qdos collar.

End 2 Hose to process line

PTFE flat-faced male with o-ring with a 304 SS or Hastelloy ferrule.

Order information

Qdos HI-FLO Hose Connector Kit	Order Code:
1.5 m long with 304 SS ferrule	0M9.606G.SK0
1.5 m long with Hastelloy ferrule	0M9.606G.HK0
0.75 m long with 304 SS ferrule	0M9.607G.SK0
0.75 m long with Hastelloy ferrule	0M9.607G.HK0

Media that permeates PTFE (e.g. chlorides, bromides and fluorides) or otherwise corrosive external environments may require Hastelloy crimp ferrules. Please consult your dedicated sales engineer.

