



12151 Research Pkwy Suite 150 • Orlando, FL 32826 USA
(407) 275-4720 • www.nscript.com

2026 Spare Parts Price List

Valid until December 31, 2026 - subject to change without notice.

To Order: Send a purchase order to sales@nscript.com or call (407) 275-4720 to place a credit card order.
American Express, Visa, and Mastercard are accepted. **\$250.00 minimum per order.**

Contact sales@nscript.com for a quote.

Item Number	Description	Unit Price
900-3800-003	Standard nTip Valve Body Gen. 2	\$3,154.00
900-3800-004	Luer Lock Valve Body Gen. 2	\$3,015.00
900-3800-008	Valve Rod	\$297.00
900-3800-009	Hard Seal Valve Rod	\$2,046.00
900-3800-010	Aluminum nTip Retaining Nut with Knurled Grip	\$155.00
900-3800-027	Stainless nTip Retaining Nut with Hex Grip	\$276.00
900-3800-028	Stainless nTip Retaining Nut with Knurled Grip	\$276.00
900-3800-020	Hard Seal Valve Body Gen. 2	\$4,777.00

900-3800-021	nFD Heating Element	\$155.00
900-3800-022	nFD K-Type Thermocouple - 2 pk.	\$172.00
900-3800-032	nFD RTD Temperature Sensors- 2 pk.	\$458.00
900-3800-023	nFD nTip Carrier Kit	\$1,899.00
900-3800-024	nFD Heat Break	\$674.00
900-3800-029	nFD Replacement Fan	\$75.00
900-3800-030	nFD Outer Nozzle Heater	\$1164.00
900-3800-031	nFD Tip Carrier/ Inner Nozzle Heater	\$830.00
900-3800-033	QuantiHelix Stator	\$1,648.00
900-3800-034	QuantiHelix Valve Body	\$1,120.00
900-3800-035	QuantiHelix nTip Carrier	\$290.00

900-3800-036	QuantiHelix Leur Adapter	\$323.00
900-3800-037	QuantiHelix nTip Adapter	\$505.00
900-3800-038	nFD-HT Carrier Kit	\$2,085.00
900-3800-039	nFD-HT Heat Break	\$744.00
900-3800-040	nFD-HT Carrier/ Inner Nozzle Heater	\$1,428.00
900-3800-041	nFD Tip Carrier/ Outer Nozzle Heater	\$987.00
900-3700-009	Standard nTip Valve Body Kit –Gen. 2	\$3,467.00
900-3700-010	Hard Seal nTip Valve Body Kit – Gen. 2	\$6,376.00
900-3700-011	Leur Lock Valve Body Kit – Gen. 2	\$3,357.00
900-3700-014	nFD-HT Nozzle Kit - Gen. 2	\$2,567.00
900-3700-015	nFD-HT Nozzle Kit	\$5,244.00
900-3700-016	QuantiHelix Valve Body Kit	\$3,886.00