

STAEH SERIES PLASTIC HANDLES - EXTENDABLE

Product Specification

Product Name:	STAEH Series Plastic Handles - Extendable
Manufacturer Part Number(s):	STAEH-036WH, STAEH-072WH, STAEH-072YE, STAEH-072RE, STAEH-072DB, STAEH-101WH, STAEH-183WH, STAEH-237BL, STAEH-277BL
Description:	Universal, lightweight, plastic-coated fiberglass handle with an ACME threaded connection, available in multiple extended lengths and colored end caps for color coding. Compatible with all Micronova® plastic QP series adapters with threaded attachment sites. Designed for clean and controlled environments.
Manufacturing Standards:	ISO 9001 Certified Facility
Physical Data:	
Materials of Construction:	Tube: Plastic (Polyester Resin) Coated Fiberglass Fittings: Polypropylene Grip/End Cap: Colored Polypropylene: WH: White; RE: Red; YE: Yellow; DB: Blue; BL: Black
Packaging Materials:	Individually bagged in LDPE bag.
BSE/TSE Statement:	We certify that this product is manufactured without the use of raw materials of animal or human origin.
Dimensions:	Tube Diameter: ¾ to 1 in (1.9 to 2.5 cm) Extended Handle Lengths: STAEH-036WH: 18 to 36 inches (45.7 to 91.4 cm) STAEH-072WH/RE/YE/DB: 40 to 72 inches (101.6 to 256.5 cm) STAEH-101WH: 40 to 101 inches (101.6 to 256.5 cm) STAEH-183WH: 68 to 183 inches (172.7 to 464.8 cm) STAEH-237BL: 68 to 237 inches (172.7 to 602 cm) STAEH-277BL: 78 to 277 inches (198.12 to 703.58 cm)

For Use with: (as needed)	QP series mop adapters and tools with threaded end connection. Use SSA-2 quick disconnect adapter for compatibility with QD series frames and tools.
Autoclavability:	Autoclavable
Chemical Compatibility:	Good Compatibility with standard disinfectants and cleaning solutions
Storage Conditions:	Ambient temperature (Recommended between 15°C - 30°C.) Rinse to remove disinfectant, un-tighten black extender before autoclave or storage. Store flat and avoid manipulation immediately after autoclave.
Packaging Configuration:	Individually bagged
Traceability:	Lot numbers and part numbers printed on each bag
Shelf Life:	N/A
Irradiation Standards:	Not Irradiated
Certificates:	Certificate of Conformance available upon request and/or website.