



QUADRAFOG Series

QUADRAFOG W/GRIP 1.5\"F

FQS125PF

30-125 GPM @ 100 PSI FIXED TEETH

\$1010.00 List Price

FEATURES

Selectable gallonage nozzle with four flow settings of 30, 60, 95, and 125 gpm @ 100 psi (110-230-360-470 l/min @ 7bar). All lightweight materials, hard coat anodized aluminum. Flush without shutting down. Quick-change rear valve seat and stainless steel shut-off ball. Pistol grip is mounted below the valve. Rocker lug 1.5\" NH (38mm) swivel is standard. FM Approved

SPECIFICATIONS

Pistol Grip	Yes
Valve Design	Stainless
Flow Rate	30/60/95/125gpm (110/230/360/470 l/min)
Inlet Coupling Style	Rocker
Body Size	1.5\" (38 mm)
Inlet Coupling Swivel	Non-Full Time Swivel
Style	One Piece with Valve
Pressure Mode	Single
Type	Selectable
Operating Pressure	100 psi (7 bar)
Remote Control	No
Weight	4.2
Bumper Material	Rubber - press fit
Certification	NFPA/FM

DOCUMENTS

Service Procedures

[QUADRAFOG SERVICE PROCEDURE \(PDF\)](#)

Technical Specifications and Drawings

[FQS125PF FINISHED GOOD PRINT \(PDF\)](#)

[FQS125PF FINISHED GOOD PRINT - STEP \(DXF\)](#)

[FQS125PF ITEM SPECIFICATION \(DOC\)](#)

Instructions For Installation, Safe Operation and Maintenance

[QUADRAFOG & THUNDERFOG, & QUADRACUP INSTRUCTION MANUAL \(PDF\)](#)

[Z FRENCH MANUEL: THUNDERFOG, QUADRAFOG AND QUADRACUP \(PDF\)](#)

Online Videos

[QUADRAFOG SERIES VIDEO \(MP4\)](#)

Product Brochures

[QUADRAFOG AND THUNDERFOG SELECTABLE GALLONAGE NOZZLES \(PDF\)](#)

Certifications & Approvals

[QUADRAFOG 1000 \(QF1000-SL\) PN 16 EN15182-2 TYPE3 \(PDF\)](#)

[QUADRAFOG 150 PN40 EN15182-4 \(PDF\)](#)

ABOUT THE QUADRAFOG SERIES

An excellent selectable gallonage nozzle for any 1\" (25mm) or 1.5\" (38mm) hose line. The QUADRAFOG is an economical and lightweight combination nozzle suitable for use with low-expansion or multi-expansion foam attachments. 1\" versions range are 5-40 gpm (20-150 l/min) or 5-60gpm (20-230 l/min). The 1.5\" version has a range of 30-125 gpm (110-470 l/min), and is available in high(100 psi) or low-pressure(75 psi) versions with either a molded rubber bumper or stainless steel spinning fog teeth.