


G-FORCE Series
G-FORCE 1.5\"/>
GF3E1S

AUTO 60-150 GPM @ 100 PSI SPINNING TEETH

\$605.00 Guaranteed US Price
FEATURES

Automatic Pressure / Variable Flow Optimal straight stream and fog pattern performance are achieved over the rated flow range at the rated pressure. Stainless steel spinning fog teeth.

SPECIFICATIONS

Pistol Grip	Yes
Flow Rate	60-150 gpm (230-570 l/min)
Inlet Coupling Style	Rocker
Body Size	1.5" (38 mm)
Inlet Coupling Swivel	Full-Time Swivel
Style	One Piece with Valve
Pressure Mode	Single
Type	Automatic
Fog Teeth	Spinning
Operating Pressure	100 psi (7 bar)
Remote Control	No
Weight	4.5
Bumper Material	Rubber - bonded
Certification	NFPA/FM
Inlet Connection Type	NH Female

DOCUMENTS

Service Procedures

[G-FORCE G903-KIT: G-FORCE VALVE PLUG SERVICE PROCEDURE \(PDF\)](#)
[HOW TO REPLACE A 1- G-FORCE SHAPER \(MP4\)](#)
[HOW TO REPLACE THE BAIL HANDLE ON G-FORCE NOZZLE](#)

Product Brochures

[Z ARABIC G-FORCE \(PDF\)](#)

Product Catalogs

[G-FORCE SPANISH CATALOG \(PDF\)](#)
[Z FRENCH G-FORCE FRENCH CATALOG \(PDF\)](#)
[Z GERMAN G-FORCE GESAMTKATALOG \(PDF\)](#)

Instructions For Installation, Safe Operation and Maintenance

[G-FORCE MANUAL: FIXED & SELECTABLE AND AUTOMATIC \(PDF\)](#)
[INTERNATIONAL G-FORCE NOZZLE FIXED, SELECTABLE, AUTOMATIC AND AUTOMATIC WITH FLOW LIMITING MANUAL](#)
[Z ITALIAN G-FORCE MANUAL: INTERNATIONAL G-FORCE NOZZLE \(PDF\)](#)
[Z SPANISH G-FORCE MANUAL: BOQUILLA INTERNACIONAL G-FORCE \(PDF\)](#)

Certifications & Approvals

[G-FORCE \(GP**V**\) PN 16 EN15182-2 TYPE3 \(PDF\)](#)
ABOUT THE G-FORCE SERIES

Based on a highly customizable global nozzle platform design, the unique G-Force® series of fixed, selectable, and automatic nozzles combine over 40 years of Task Force Tips design innovation and experience into true next generation firefighting tools. Available in a 1" (25mm) and 1.5" (38mm) versions, the nozzles incorporate unique performance components such as a stainless steel slide valve, inlet debris screen and protective fog pattern choices. The G-Force® series deliver high performance and rugged dependability in a low cost package.