



Combination Nozzle

Construction & Technical Specification

LIFECO Best Combination Nozzle is made of primary aluminium alloy. These alloys undergo thermal treatment to obtain a hard coat anodised finish. Adjoining part of this nozzle are converted with Teflon.

Pressure is regulated automatically and if the flow rate is varying, the regulating spring will adjust automatically the distance between the non return valve and the deluge tip to obtain a constant pressure.

Features:

- Rugged, Lightweight Aluminium alloys, heavy duty protective bumper, Combination of fog and stream Single gallonage - Constant flow spinning teeth for wider water curtain.
- Double stop ball shutoff- Adjustable seat foam stem for AFFF application.
- Flush without shutting down.
- Wide range of gallonages available.
- Gallonages easily can be changed in the field.



Model No.	Size	Flow Rate (3kgf/cm ²)	Length	Weight
LF-11D	FE65(2-1/2")	800 LPM	290 mm	1.85kg
LF-11Q	QUICK 65	800 LPM	285 mm	1.90kg
LF-12A	FE40(1-1/2")	475 LPM	150 mm	1.30kg
LF-12D	FE65(2-1/2")	800 LPM	170 mm	2.10kg
LF-13AP	FE40(1-1/2")	440 LPM	205 mm	2.10kg
LF-13BFP	FE65(2-1/2")	645 LPM	290 mm	2.40kg
LF-14	FE40(1-1/2")	330 LPM	180 mm	1.50kg
LF-14B	FE40(1-1/2")	440 LPM	205 mm	1.80kg
LF-15B	FE65(2-1/2")	645 LPM	290 mm	2.20kg
LF-15DSF	FE65(2-1/2")	800 LPM	310 mm	2.40kg

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