



495 AIRCRAFT FUELING NOZZLE

Standard features include a 100 mesh tube strainer, a dust cap assembly and a 6½' static discharge ground wire. 1¼" and 1½" models have an aluminum discharge tube with a knurled area for hand assembly; the 1" model has a brass tube standard. Dashpot construction ensures smooth opening, shock-proof closure, and maximum flow.

WARNING: This is a non-automatic nozzle with a manually operated latch which will not shut-off automatically. Use should be limited to applications sanctioned by OSHA, State Fire Marshal Codes, and other appropriate regulating bodies and/or safety codes.

HIGHLIGHTS

- Patent number 3,285,564.

MATERIALS

- Body: cast aluminum.
- Stem: stainless steel.
- Packing: PTFE - impregnated graphite.
- Discs: fluorocarbon.

Model	Inlet Size		Outlet Size		Weight	
	In	mm	In	mm	Lbs	Kg
49540001	1.50	38.30	1.50 NPT	38.30	6.50	3.00
49540101	1.25	31.90	1.25 NPT	31.90	5.30	2.40
49540201	1.00	25.50	1.25 NPT	31.90	4.15	1.90

495 REPLACEMENT PARTS

Part	495-400-01	495-401-01	495-402-01	495-404-01
	Model	Model	Model	Model
Spout	495-210-01	495-211-01	495-112-01	495-210-01
Strainer	495-208-01	495-125-01	495-204-01	
Dust cap assembly	495-105-01	495-106-01	495-111-01	495-105-01
Ground wire assembly	495-107-01	495-107-01	495-107-01	497-107-01

Model	Description
49512001	1½" aluminum tube and brass strainer assembly
49512002	1½" tube and strainer assembly, brass
49512201	1¼" aluminum tube and brass strainer assembly

EBW 495 NOZZLES

