

Model 495 Aircraft Fueling Nozzle



Standard features include a 100 mesh tube strainer, a dust cap assembly, and a 6 ½ ft. static discharge ground wire. 1 ¼" & 1 ½" 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, shockproof closure and maximum flow.

Nozzle can be built to military specifications, consult factory for details.

PATENT NO.: 3285564

MATERIALS

Body: Cast aluminum

Stem: Stainless steel

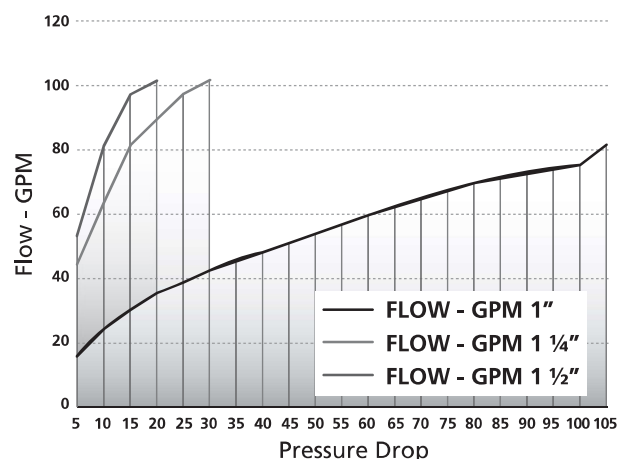
Packing: Teflon-Impregnated Graphite

Discs: Fluorocarbon

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.



EBW 495 NOZZLES



PART	INLET SIZE		OUTLET SIZE		WEIGHT	
	IN.	MM.	IN.	MM.	LBS.	KG.
495-402-01	1	25.5	1 ¼ NPS	31.9	4.15	1.9
495-401-01	1 ¼	31.9	1 ¼ NPS	31.9	5.3	2.4
495-400-01	1 ½	38.3	1 ½ NPS	38.3	6.5	3.0
495-404-01	1 ½	38.3	1 ½ NPS	38.3	6.5	3.0

Replacement parts

PART	DESCRIPTION
495-122-01	1 ¼" tube & strainer assembly (aluminum)
495-120-01	1 ½" tube & strainer assembly (aluminum)
495-120-02	1 ½" tube & strainer assembly (brass)

PART	REPLACEMENT SPOUT	REPLACEMENT STRAINER	REPLACEMENT DUST CAP ASSEMBLY	GROUND WIRE ASSEMBLY
495-402-01	495-112-01	495-204-01	495-111-01	495-107-01
495-401-01	495-211-01	495-125-01	495-106-01	495-107-01
495-400-01	495-210-01	495-208-01	495-105-01	495-107-01
495-404-01	495-210-01		495-105-01	495-107-01