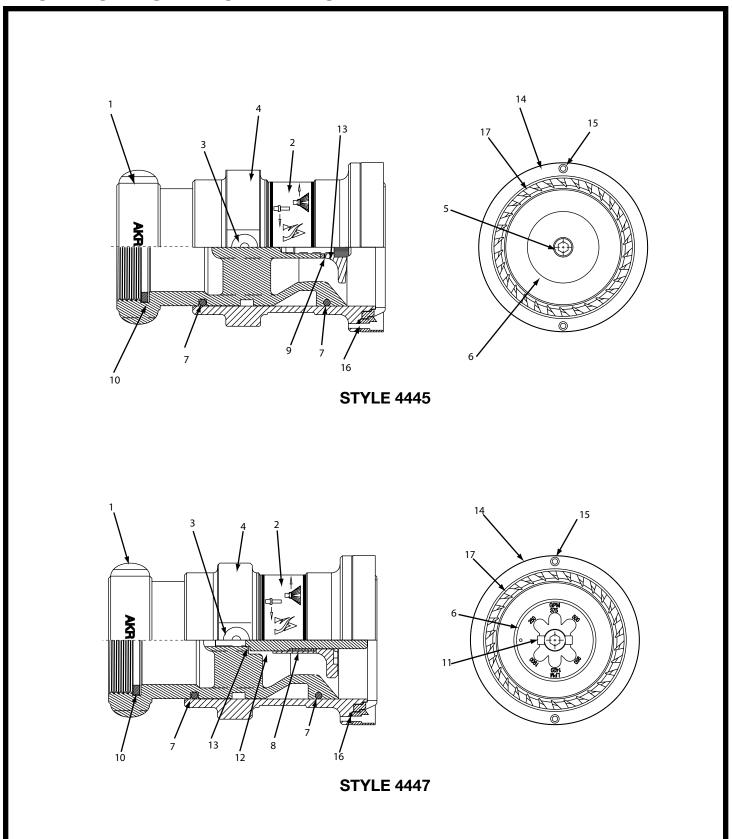


## **TECHNICAL SERVICE PARTS**





## STYLE 4445 & 4447 MERCURY™ NOZZLE TECHNICAL SERVICE PARTS LIST

ITEM NO.	DESCRIPTION	PART NUMBER	QUANTITY	
			4445	4447
1	Base (NH)*	121358	1	
1	Base (NH)*	121363		1
1	Base (BSP)*	121360	1	
1	Base (BSP)*	121364		1
2	ID Band	703583	1	
2	ID Band	703584		1
3	Detent Nut	735037	1	1
4	Pattern Sleeve	118963	1	1
5	Socket Head Cap Screw	763043	1	
6	Baffle Head	107878	1	
6	Baffle Head	119013		1
7	O'Ring	757278	2	2
8	Spring	768319		1
9	Spacer	119028	1	
10	Gasket	717043	1	1
11	Pin	744273		1
12	Stem	769331		1
13	Shim(s)	**		
14	Retaining Ring	118964	1	
14	Retaining Ring	119011		1
15	Socket Head Cap Screw	765150	2	2
16	O'Ring	757374	1	1
17	Turbine Teeth	772171	1	1

 $<sup>^{\</sup>star}$  For other threads order by description and thread size ODM and TPI or by Akron Thread Code.



PHONE: 330.264.5678 or 800.228.1161 | FAX: 330.264.2944 or 800.531.7335 | www.akronbrass.com

REVISED: 4/08

WARRANTY AND DISCLAIMER: We warrant Akron Brass products for a period of five (5) years after purchase against defects in materials or workmanship. Akron Brass will repair or replace product which fails to satisfy this warranty. Repair or replacement shall be at the discretion of Akron Brass. Products must be promptly returned to Akron Brass for warranty service.

We will not be responsible for: wear and tear; any improper installation, use, maintenance or storage; negligence of the owner or user; repair or modification after delivery; damage; failure to follow our instructions or recommendations; or anything else beyond our control. WE MAKE NO WARRANTIES, EXPRESS OR IMPLIED, OTHER THAN THOSE INCLUIDED IN THIS WARRANTY STATEMENT, AND WE DISCLAIM ANY IMPLIED WARRANTY OF MERCHANTABILITY OR FITNESS FOR ANY PARTICULAR PURPOSE, Further, we will not be responsible for any consequential, incidental or indirect damages (including, but not limited to, any loss of profits) from any cause whatsoever. No person has authority to change this warranty.

 $<sup>^{\</sup>star\star}$  Up to 3 Shims are used to adjust flow and should be retained during reassembly