

1 1/2" x 10" Evolution Stair Wand (PN: 000-163-759)

Item	Ref. No.	Qty	Description
1	000-015-1378	1	BRACKET, JET MOUNTING - EVO STAIR
2	000-015-1384	1	BRACKET, VALVE HANGER EVO 1.5"
3	000-027-122	1	CAP, BLACK VINYL 0.5" ID
4	000-061-194	1	HANDLE, 1.5" STEEL W/ VINYL
5	000-068-1111	1	HOSE ASSEMBLY, 1/8" NYLON X 16.25" LG.
6	000-052-153	1	HOUSING, STABILIZER NOZZLE
7	000-076-092	1	JET, FILTER 100 MESH s/s
8	000-076-097	1	JET, 11004 TEE UNIJET - BRASS
9	000-081-862	1	LABEL, HM EVO WAND
10	000-052-071	1	NIPPLE, 1/4" NPT HEX
11	000-094-059	2	NUT, #8-32UNC HEX NYLOCK
12	000-094-140	1	NUT, 1/4"-20UNC HEX NYLOCK BRASS
13	000-094-129	2	NUT, 5/16"-18UNC HEX
14	000-094-028	1	NUT, BRASS JET ASSEMBLY
15	000-108-209	1	PROTECTOR, HOSE 1.5" X 8.5" LG. VELCRO
16	000-052-434	1	QUICK CONNECT, FEMALE, 1/8" - OPEN

Item	Ref. No.	Qty	Description
17	000-052-050	1	QUICK CONNECT, 440 MALE W/ VITON STD
18	000-052-765	1	QUICK DISCONNECT, MALE 1/8" NPT
19	000-143-731	2	SCREW, #8-32UNC X 1.125" LG. PHIL HEAD S/S
20	000-143-501	2	SCREW, 5/16"-18UNC x 1.50" LG. HEX HEAD
21	000-168-023	1	TUBE, W/ HEAD - EVO STAIR TOOL
22	000-169-244	1	VALVE, CONTROL - BRASS
23	000-174-003	1	WASHER, 1/4" FLAT S/S
24	000-174-029	1	WASHER, 3/8" FLAT RUBBER BACKED
25	000-174-049	4	WASHER, 5/16" FLAT
26	000-174-018	2	WASHER, 5/16" LOCK

Also Available - not shown

*	000-163-133	1	WAND, EVO STAIR WARRANTY
---	-------------	---	--------------------------

Glide Components

*	000-057-258	1	GASKET, EVO STAIR TOOL
*	000-108-227	1	PROTECTOR, GLIDE EVO STAIR NS
*	000-143-531	2	SCREW, 6-32 X 3/8" FLT HD S/S
*	000-143-784	1	SCREW, 6-32 X 3/4" LG. FLAT HD S/S

NOTES:

Note 1: This tool is suitable only for use with water or chemical with a pH between 5 and 10

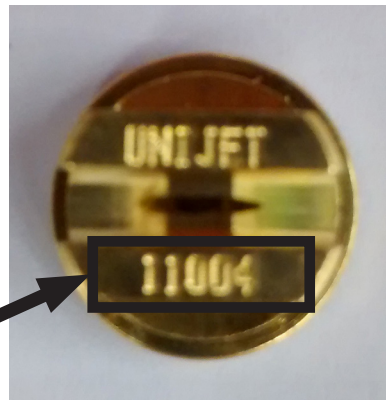
Note 2: A2 indicates Loctite 567-Thread Sealant

IMPORTANT!

Jet

This wand shipped with jet part number 11004 installed (optimized for use with machines that operate at 200-400 psi). Jet may be operate at a pressure setting from 100-500 psi. Do not exceed 500 psi.

For replacement tips order HydraMaster part number 000-076-097.

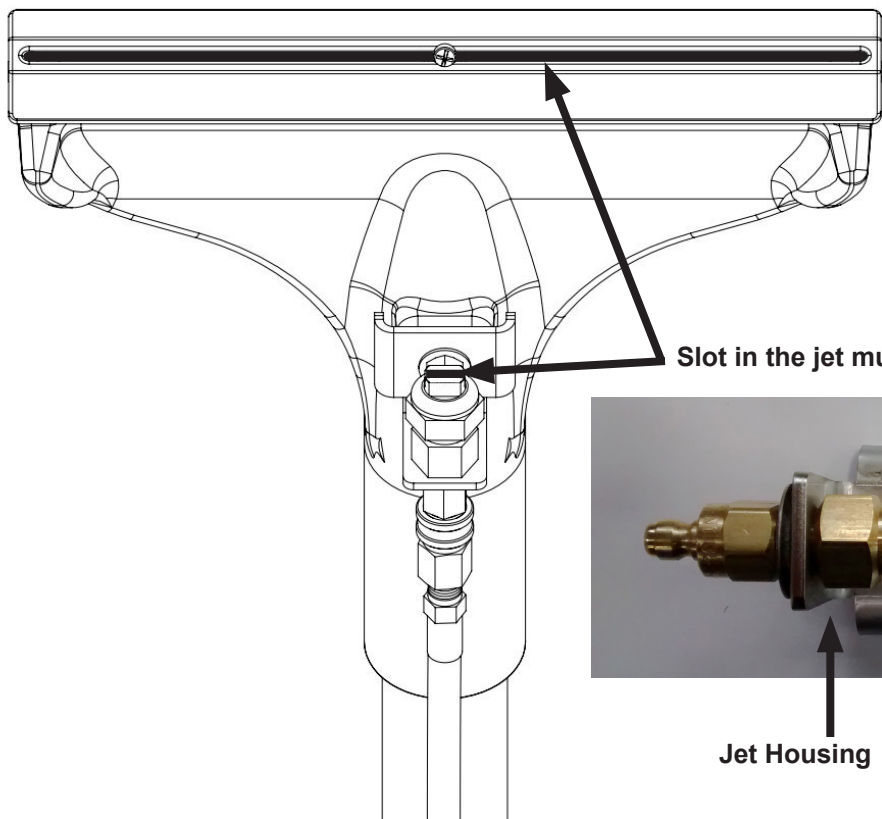


Part number can be found on top of jet.

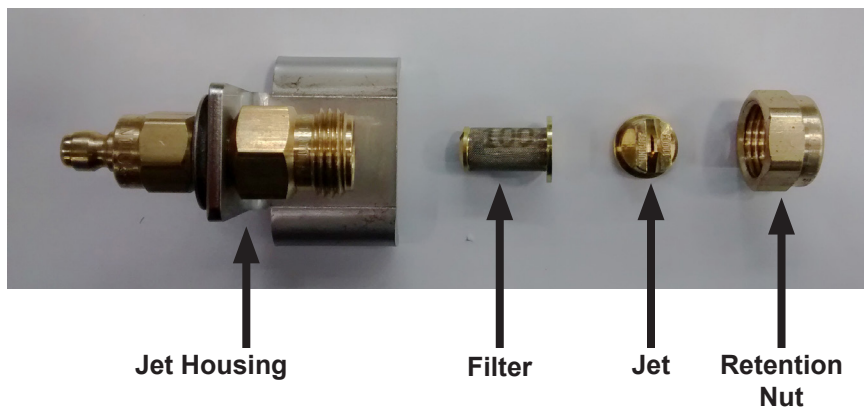
Cleaning Jets

- 1) Using an 11/16" and a 13/16" wrench remove the jet's retention nut.
- 2) Remove and clean the filter. Use a soft pointed object such as a toothpick to clean the jet opening.
- 3) Reinstall the filter and the retention nut, ensuring that it doesn't cross thread.
- 4) Align jet slot with vacuum slot as noted below.
- 5) Using an 11/16" and a 13/16" wrench tighten the retention nut.

NOTE: It is not necessary to use sealant on retention nut threads.



Slot in the jet must be parallel to wand opening.



Jet Housing

Filter

Jet

Retention Nut