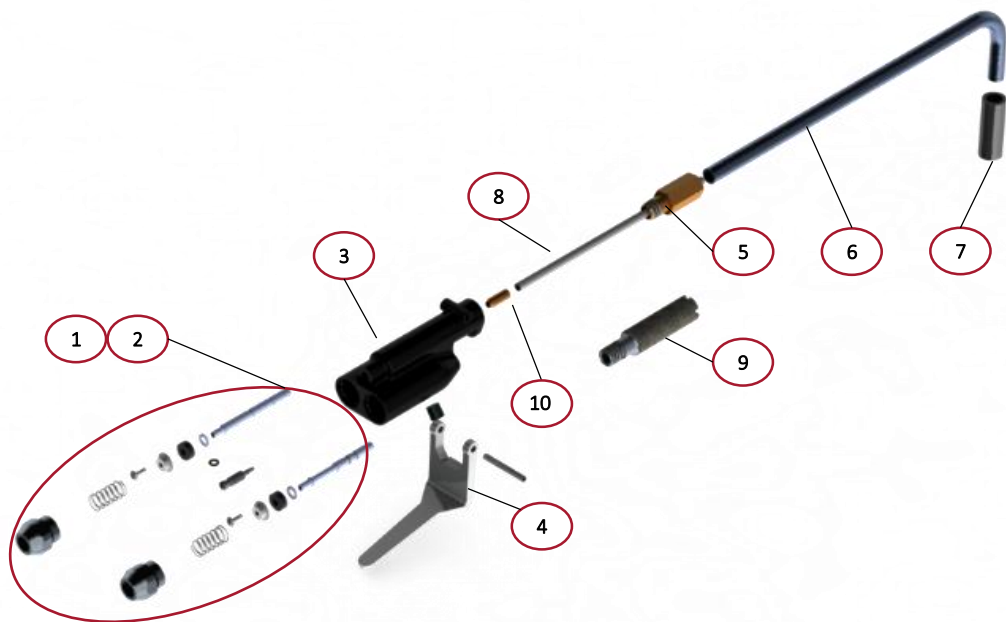


Rimrock® 080 Spray Wand

High Atomization for General Industry



Specifications

Application

- Die Casting
- Foundry
- Forging

Flow Rates (at 30 PSI)

- Air: 11 CFM (max)
- Liquid: 0.60 GPM (max)

Filtration & Viscosity

- Liquid: 80 Mesh (200 Micron)
3000 cP (call for custom req.)

Connections

- Air: ¼ NPT (#6 Hose)
- Liquid: ¼ NPT (#4 Hose)

REF #	DESCRIPTION	LEGACY P/N	A SERIES P/N
1	080 SEALS & SPRINGS REPAIR KIT	05407-1	A4007119
2	080 COMPLETE REBUILD KIT	05407-2	A4008185
3	080 BODY W/ FEED TUBE	01063	A4006801
4	TRIGGER LEVER – ALUM	01047-B	A3032154
5	EXTENSION TUBE ADAPTER	04178-C	A3033017
6	90 DEG EXTENSION TUBE	01043-12	A3031703-1
7	RUBBER NOZZLE TIP #8	01042	A3032158
8	SIPHON EXTENSION TUBE	01044-H	A2022709
9	KNURLED EXTENSION TUBE	06946	A3031785
10	RETAINER EXTENSION	01195-C	A3031725

Order Configuration

Fill in the blanks with your desired specifications to identify the part number to order. For custom configurations, email us at sales_columbus@lincolnelectric.com.

080 - 0 1 0 0 0
A B C D E F G

B – HOSE OPTIONS

- 0 – Without Hoses
- 1 – With 8 Foot Hoses

D – EXTENSION LENGTH OPTIONS

- 00 – No Extension Tube
- 12 – 12 Inches Long w/ 90deg Bend
- 18 – 18 Inches Long w/ 90deg Bend
- 24 – 24 Inches Long w/ 90deg Bend
- 30 – 30 Inches Long w/ 90deg Bend
- 36 – 36 Inches Long w/ 90deg Bend

Submit Your Order

To submit orders or inquire about the right configuration for you, email us at sales_columbus@lincolnelectric.com.

We sincerely appreciate your business!

