

## Assembly Numbers

**Assembly numbers** for standard VENTITE™ Inspirators and accessories are shown in table at right. Note that two versions of the 1" size are shown.

**Optional 90° firing arrangement** consists of an elbow and nipple in the appropriate size to allow right-angle firing.

When ordering VENTITE™ Inspirators, the desired spud orifice drill size must be specified.

**Segment choices are as follows for configured products:**

- Tube Size
- Thread Type
- Spud Orifice Size
- 90° Firing Arrangement

**Assembly numbers for standard VENTITE™ and Nozzle combinations** are shown at right.

**Segment choices are as follows for configured products:**

- VENTITE
- Shutter (1" only)
- Elbow
- Nozzle
- Nozzle Support Bracket (1.5" through 6")
- Pilot Type
- Spud Orifice Drilling

**Aluminum hand torch** assembly numbers are shown in table at right. Low gas version requires .2" wc to 8 psi natural gas pressure. High gas version requires 5-25 PSIG gas supply. For natural gas firing (high gas version only), specify "with #33 spud orifice"; for propane firing (high gas version only), specify "with #43 spud orifice".

**Approximate shipping weight** is 10 pounds for any hand torch version.

### Standard VENTITE™ Inspirators and Accessories

VENTITE™ Inspirator			Spare Parts
Configured Item No.	Size	Approximate Shipping Wt. (pounds)	90° Firing Arrangement
VENTITE	1" [1]	3	23191
	1" [2]	5	
	1.25"		23192
	1.5"	6	23193
	2"	14	23194
	2.5"	16	23195
	3"	40	23196
	4"		23197
	5"		23198
	6"	60	23199
8"	100	23200	

[1] Without primary air shutter

[2] With air shutter

### VENTITE™ and NOZZLE Combinations

Item No.	Size
1 VENTITE/NZL	1"
1.25 VENTITE/NZL	1.25"
1.5 VENTITE/NZL	1.5"
2 VENTITE/NZL	2"
2.5 VENTITE/NZL	2.5"
3 VENTITE/NZL	3"
4 VENTITE/NZL	4"
5 VENTITE/NZL	5"
6 VENTITE/NZL	6"
8 VENTITE/NZL	8"

### Aluminum Hand Torches [1]

Hand Torch Style	Assembly Numbers	
	Low Gas Pressure Version	High Gas Pressure Version
Straight	12902	12598
with 40° Elbow	12903	12599
with 90° Elbow	12904	1115326

[1] Includes HD-2-24 STICKTITE™ Nozzle