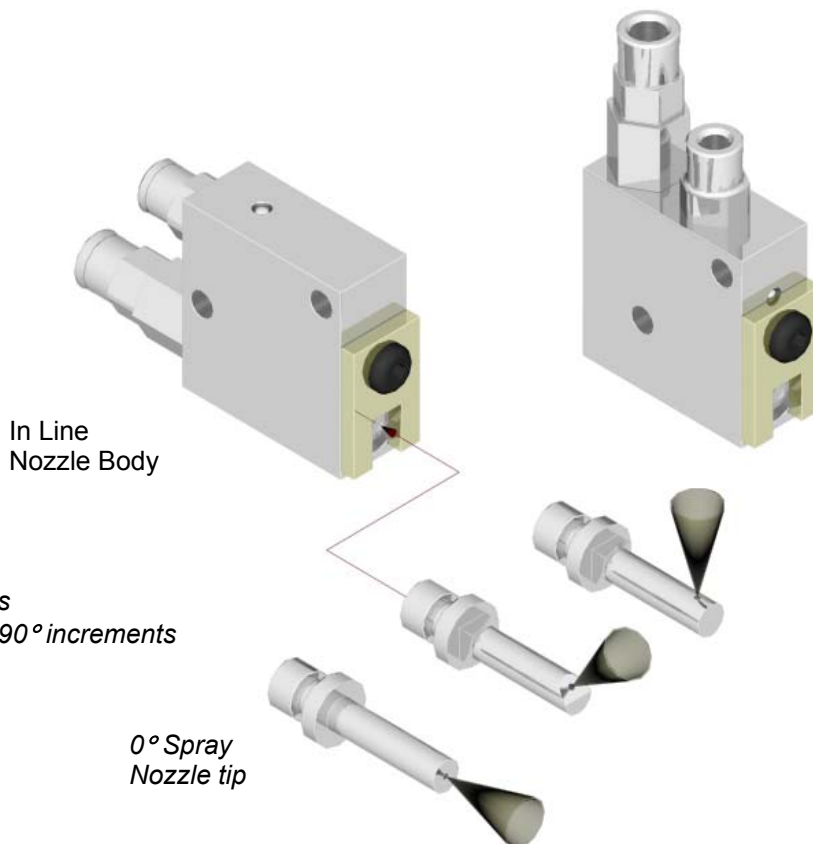


## CONTINUOUS-SPRAY, SWN NOZZLES HOW TO ORDER SHEET

Choose from three tip lengths and three spray patterns, for versatility in any continuous spray, design application. These nozzles feature 1/4-20 tapped (#10 screw clearance) mounting holes and durable, aluminum construction. The **Low Profile** nozzle provides a unique space saving design.

**Part Number**

	<b>SWN</b>				
<b><u>Body Style</u></b>					<b><u>Tip Length</u></b>
IL <i>In Line</i>					1 <i>One Inch</i>
SS-IL <i>Stainless Steel In Line</i>					2 <i>Two Inch</i>
LP <i>Low Profile</i>					3 <i>Three Inch</i>
SS-LP <i>Stainless Steel Low Profile</i>					
<b><u>Fittings</u></b>					<b><u>Spray Pattern Angle</u></b>
Oil Lines: Nylon: 3/16" O.D. Tubing    Steel Tube: 1/8" O.D. Tubing					00 <i>0° (Straight)</i>
Air Lines: Nylon: 1/4" O.D. Tubing    Steel Tube: 1/4" O.D. Tubing					45 <i>45°</i>
NC <i>Nylon Compression Ftg. - Standard</i>					90 <i>90°</i>



*\*45° and 90° Nozzle tips  
can be rotated 360°, in 90° increments*

*0° Spray  
Nozzle tip*

**NY** Nylon Push In Tube Ftg.

**CS** Carbon Steel Ftg. (Steel Tubing)

**SS** Stainless Steel Ftg. (Steel Tubing)

**X** No Fittings

Check Part Material.

Standard Oil Line size:

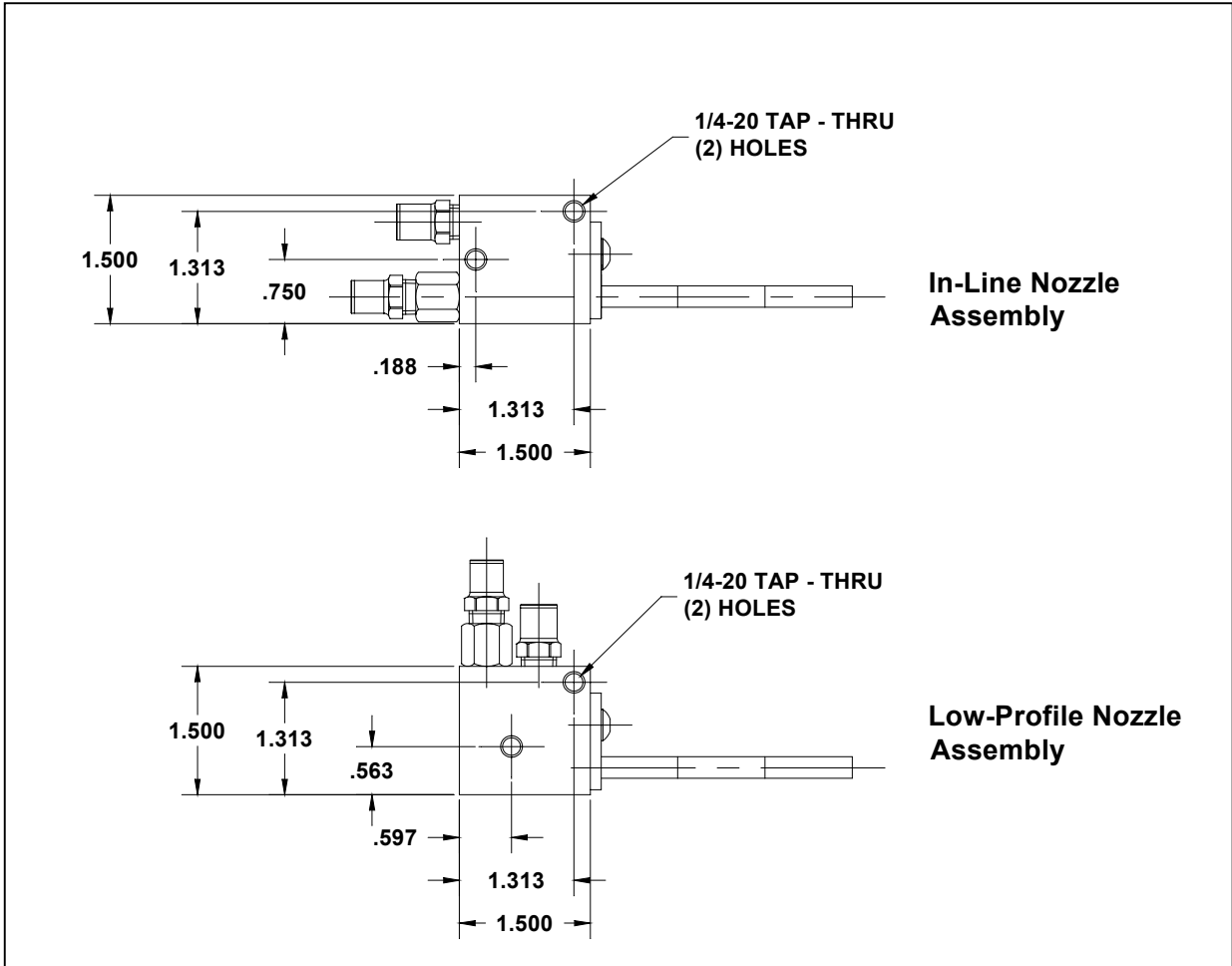
Standard Air Line size:

100°F (10°C to 121°C)  
 1000PSI (20cst – 440cst)  
 Viton  
 Viton  
 Nylon: 3/16" Dia.  
 Steel: 1/8" Dia.  
 Nylon/Steel 1/4" Dia.

**Applications:**

Chain  
 Cable Coating  
 Wire Coating  
 Cut-off, milling, band saws  
 Gears

Low Profile  
 Nozzle Body



**Replacement Nozzle Tip Part Numbers:**

Tip Length	Spray Pattern Angle		
	0°	45°	90°
1"	SWT-00-1	SWT-45-1	SWT-90-1
2"	SWT-00-2	SWT-45-2	SWT-90-2
3"	SWT-00-3	SWT-45-3	SWT-90-3