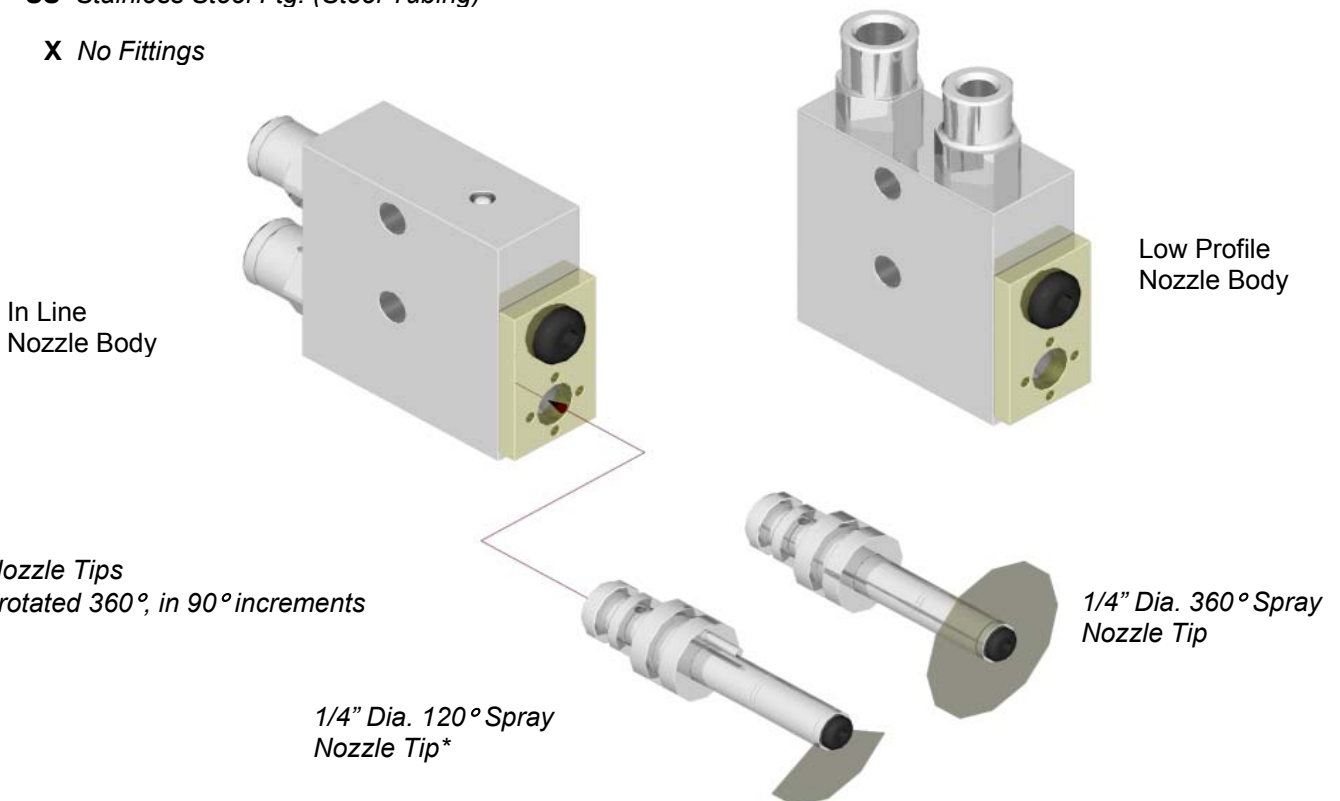


PULSE-SPRAY, TFN NOZZLE
HOW TO ORDER SHEET

Choose from three lengths and two spray patterns for versatility in any, pulsed 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

	TFN					
<u>Body</u>						<u>Tip Length</u>
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>						<u>Spray Pattern Angle</u>
<u>Fittings</u>						120 120°
						360 360°
<i>Oil Lines: Nylon: 3/16" O.D. Tubing Steel Tube: 1/8" O.D. Tubing</i>						
<i>Air Lines: Nylon: 1/4" O.D. Tubing Steel Tube: 1/4" O.D. Tubing</i>						
NC <i>Nylon Compression Ftg.-Standard</i>						
NY <i>Nylon Push-In Tube Ftg.</i>						
CS <i>Carbon Steel Ftg.(Steel Tubing)</i>						
SS <i>Stainless Steel Ftg. (Steel Tubing)</i>						
X <i>No Fittings</i>						

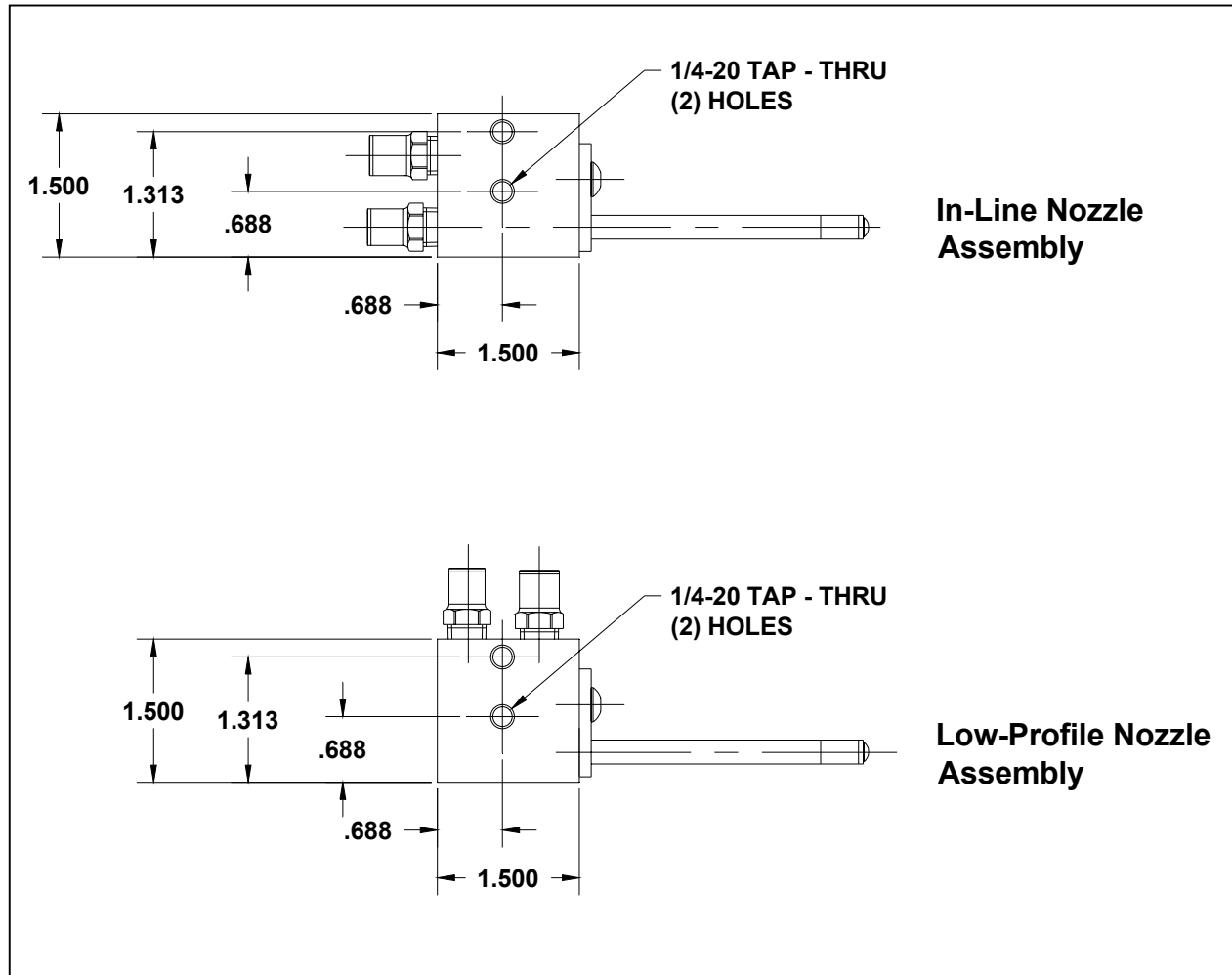


Specifications:

Min./Max. temperature range: -15°F to 250°F (10°C to 121°C)
 Fluid Type: Oil
 Recommended viscosity range: 100SUS – 2000SUS (20cst – 440cst)
 Seal Material: Viton
 Check Ball material: Viton
 Standard Oil Line size: Nylon: 3/16" Dia.
 Steel: 1/8" Dia.
 Standard Air Line size: Nylon/Steel 1/4" Dia.

Applications:

Assembly
 Bore Lube
 Small parts stamping



Replacement Nozzle Tip Part Numbers:

Tip Length	Spray Pattern Angle	
	120°	360°
1"	TFT-120-1	TFT-360-1
2"	TFT-120-2	TFT-360-2
3"	TFT-120-3	TFT-360-3