

## Stainless Steel Odd Nozzle Set #NS-SET-ODD Packing List



### Stainless Steel Odd Nozzle Set #NS-SET-ODD Includes:

Part #	Description	Quantity	Qty Shipped
NS-5	5/32 inch (~0.151") SS Nozzle, 5/8 inch OD Shank with Integrated Ferrule and O-Ring	1	
NS-7	7/32 inch (~0.212") SS Nozzle, 5/8 inch OD Shank with Integrated Ferrule and O-Ring	1	
NS-9	9/32 inch (~0.280") SS Nozzle, 5/8 inch OD Shank with Integrated Ferrule and O-Ring	1	
NS-11	11/32 inch (~0.335") SS Nozzle, 5/8 inch OD Shank with Integrated Ferrule and O-Ring	1	
NS-13	13/32 inch (~0.407") SS Nozzle, 5/8 inch OD Shank with Integrated Ferrule and O-Ring	1	
NS-15	15/32 inch (~0.460") SS Nozzle, 5/8 inch OD Shank with Integrated Ferrule and O-Ring	1	
NS-17	17/32 inch (~0.526") SS Nozzle, 5/8 inch OD Shank with Integrated Ferrule and O-Ring	1	
SH-NZ	Nozzle Case with Foam Lining (holds 7 nozzles)	1	
N-10	Nut, 5/8 Tube, SS (One nut on #16 Nozzle)	2	
O-014V	O-Ring, Viton, 1/2-14UT, LG-SM	14	

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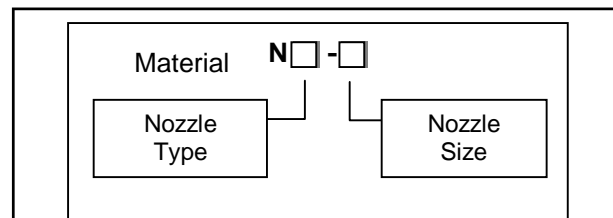
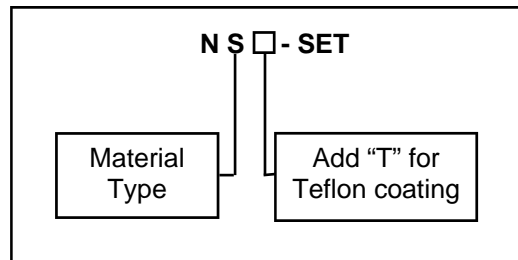


Our Stainless Steel Odd Nozzle Sets include a selection of the most commonly used sizes. Each set contains seven nozzles which include sizes 5, 7, 9, 11, 13, 15, & 17. Our Stainless Steel Nozzle Sets are constructed of a seamless Stainless Steel alloy. All nozzles come with a standard 5/8 inch OD shank with Integrated Ferrule and O-Ring to minimize leaks. Packaged in a foam-lined carrying case for protection.



The table below provides information regarding which material is best suited for your sampling application. When testing in excess of 1200°F the Quartz or Inconel Nozzles should be used.

Material	Recommended Maximum Temperature
Stainless Steel	650 ° C (1200 ° F)
Teflon ® Fittings	177 ° C (350 ° F)
Glass Filled Teflon ®	300 ° C (600 ° F)
Borosilicate Glass	480 ° C (900 ° F)
Inconel	980 ° C (1800 ° F)
Quartz	900 ° C (1650 ° F)
Silicone O-rings	260 ° C (500 ° F)
Graphite Ferrules	980 ° C (1800 ° F)
Nylon	90 ° C (200 ° F)



To meet your special needs we offer a variety of individual nozzles in different sizes and materials (most in 1/32" increments) up to 2 inches in diameter. Please call us for availability and pricing on additional nozzles.