

ACCESSORIES



SDX III TYPE

The following are various special bodies, adaptors and tools that are available for the SDX nozzle range.

CONE FACED BODIES

These are designed to prevent build up of sprayed product on the nozzle face and are available with cone angles of 70°, 80° and 90°. Special angles are available on request.

CONE FACED BODY PART NUMBERS

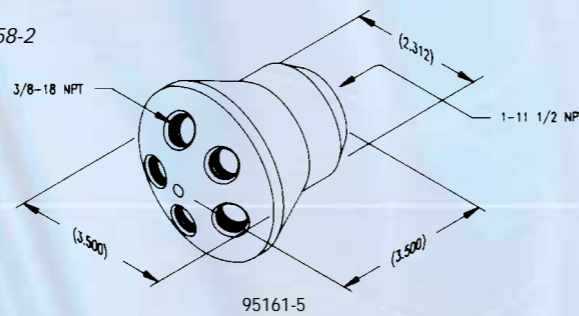
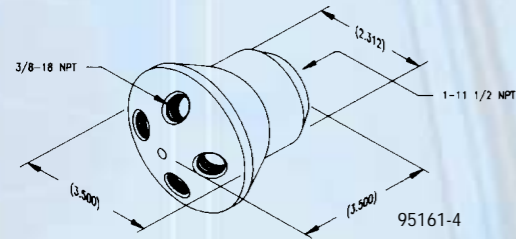
Nozzle Type	70°	80°	90°
SDX	20319-1	20319-2	20319-3
SDXIII	W11882-1	W11882-2	W11882-3

The nozzle inlet can be provided with a butt-weld connection in place of the standard thread connection on request.



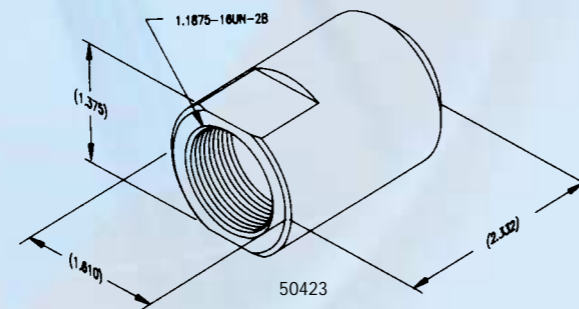
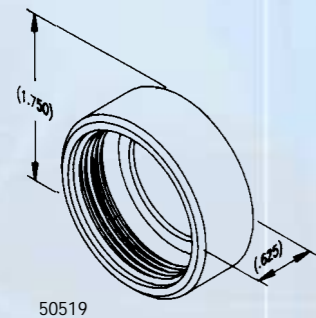
MULTIPLE NOZZLE ADAPTORS

Delavan offers a line of multiple nozzle adaptors for use in applications that require three, four or five SDX nozzles. The multi adaptor or cluster body can be used for the SDX and SDXIII models. These have a 1" NPTF inlet with 3/8" NPTF outlets so that nipples can be fitted on to which the nozzles will be mounted. The part numbers are 50958-1 for the three nozzle adaptor, 50958-2 for the four nozzle adaptor and 50958-3 for the five nozzle adaptor.



THREAD GUARDS

These are designed to protect the threads and sealing surfaces during cleaning of the SDX bodies and SDX III adaptors. The part numbers are 50519 for the SDX and 50423 for the SDX III.



ACCESSORIES

ASSEMBLY TOOLS

Part number 36386 for changing Mini-SDX orifice discs.



36386

Part number W15307 for insertion and removal of SDX and SDX III swirl chambers.



W15307

There is an additional tool number W15336 which is designed for removal of orifice discs which have become embedded with product.

The Kwik-Chek orifice gauges are designed for the rapid measurement of small hole diameters. Models are available to cover a range of hole diameters from 0,010" to 0,255" (0,25mm-6,50mm).

These gauges work on the principle of directly transferring diameter measurements from a sliding, tapered needle to a linear scale readout graduated in 0,001" or 0,02mm.

FEATURES

- No skill required. Untrained personnel can make fast and accurate measurements.
- Rapid and simple calibration. A setting master is provided with each gauge. Permits rapid periodic check on calibration and field readjustment, if necessary, by shop personnel.
- Magnified, direct reading scale permits easy reading of hole diameters to nearest 0,001" or 0,02mm.
- Precision ground tapered needle is made of 52-100 Steel and Chrome plated for maximum wear resistance.
- Positive Clutch which locks needle and scale at exact dimension of hole being measured.
- Convenient pocket size and weight makes these gauges ideal for roving inspectors and engineers.

ORDER EXAMPLE

Please specify the model number and Inch or Metric size when ordering.

INDIVIDUAL GAUGES

Model Number	Hole Size Range	
	Inches	Metric
10	0,010"-0,028"	0,25mm-0,70mm
20	0,025"-0,130"	0,60mm-3,30mm
30	0,130"-0,255"	3,30mm-6,50mm

Note:- Kwik-Chek orifice gauge is not suitable for Mini-SDX.

