

# MIX, CONNECT, SPRAY

## SO EASY IT'S A SNAP

**SNAP N FLOW™**  
by DeVilbiss



### SIMPLE SYSTEM

Provides a more intuitive, familiar method of mixing and spraying paint

SNAP N FLOW™ significantly reduces the number of components (and steps) needed to complete a job.

- A** The unique chambered lid and venting tube design maximizes fluid flow to the spray gun. Lid sizing optimized and available in 15 and 32 ounce cup sizes to handle both small and large jobs. Lids with integrated filters are available in 125- or 200-micron sizes.
- B** The 15 and 32 ounce SNAP N FLOW™ are industry standard sized cups and both versions feature flat bottom designs for easy stirring.
- C** The easy-connect adapter securely attaches the SNAP N FLOW™ lid to the factory inlet of the gravity spray gun. Adapters are available to fit a majority of gravity guns from major gun manufactures.
- D** The sturdy flat lids are used when paints need to be mixed on the shaker. These flat lids are also used for long-term paint storage.
- E** A shaker adapter is used when cup system is placed on paint shaking equipment.
- F** Unique SNAP N FLOW™ plugs are used with the cone-shaped lids to allow the system to be stored upside down keeping the filter wet during paint storage.

## HOW-TO GUIDE



### SEE IT IN ACTION

Scan the QR code to watch a video on how to use SNAP N FLOW™.

Learn more about SNAP N FLOW™ at [snapnflow.com](http://snapnflow.com)

1

#### SELECT

appropriate cup and lid for the job, 15 oz/32 oz cup - 125/200 micron strainer lid



2

#### MIX

product directly in the SNAP N FLOW™ cup, hand stir or shake with flat lid and shaker adapter as required

Manual Stirring



Shaking



3

#### SNAP ON LID

and ensure 360° perimeter attachment for complete and concentric seal



4

#### CONNECT AND SPRAY

gun and cup assembly (squeeze trigger, align lid as shown, insert and turn until full contact with lid)



Snorkel

### IMPORTANT NOTE

#### Follow UPS Process

Keep gun and cup assembly upside down prior to spraying

**Upside down** - attach airline to gun

**Purge** - pull full trigger (this ensures proper venting-paint will bubble in the cup)

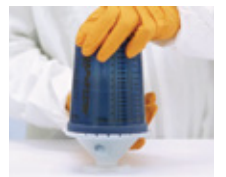
**Spray** - turn gun over into spray position and begin the paint process



### STORAGE OPTIONS

Long Term Storage (Flat Lid)

Short Term Storage (SNF Plug)



### SNAP N FLOW™ COMPONENTS

Contact your distributor about which SNAP N FLOW™ products are right for you.

Description	Model Number	Order Number
<b>Demo Kits</b>		
125 Micron Demo Kit	SNF-601	803828
200 Micron Demo Kit	SNF-602	803887
<b>Small Jobs</b>		
15 oz. Disposable Mixing Cup (100)	SNF-15-K100	804523
15 oz. 125 Micron Lid (48)	SNF-431-K48	804524
15 oz. 200 Micron Lid (48)	SNF-432-K48	804525
15 oz. Flat Storage Lid (50)	SNF-22-K50	804526
<b>Large Jobs</b>		
32 oz. Disposable Mixing Cup (100)	SNF-32-K100	803767
32 oz. 125 Micron Lid (48)	SNF-421-K48	803761
32 oz. 200 Micron Lid (48)	SNF-422-K48	803762
32 oz. Flat Storage Lid (50)	SNF-8-K50	803769
<b>Accessories</b>		
Plugs (8)	SNF-9-K8	804333
Shaker Ring Kit	SNF-21-K2	804515
<b>Adapters</b>		
DeVilbiss®, Binks®, Sharpe	SNF-43	803750
DeVilbiss® SRI, Binks® Cub	SNF-23	803747
FinishLine® G2, G3, G4	SNF-31	803749
StartingLine®	SNF-64	803751
StartingLine®, Sharpe Finex	SNF-81	803753
3M	SNF-500	803754
Accuspray	SNF-26	803748
Accuspray 2.0 Disposable Head	SNF-87	804518
Accuspray DispHd	SNF-85	803857
Iwata SuperNova, W300	SNF-78	803752
Sagola	SNF-13	803746
Sata Full QCC and Threaded	SNF-504	803852
Sata Minis QCC and Threaded	SNF-502	803756
Sata NR2000 & RP	SNF-10	803744
Sata NR95, Iwata	SNF-11	803745

**CARLISLE**  
FLUID TECHNOLOGIES

DeVilbiss® Automotive Refinishing +1 800 445-3988 | askus@carlisleleft.com | autorefinishdevilbiss.com  
+1 800 992-4657 | askCFT@carlisleleft.com | CarlisleFT.com  
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