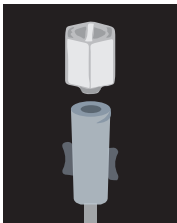


Indications For Use:

High-Flo Subcutaneous Safety Needle Sets™ are intended for the delivery of medication to the subcutaneous tissue.

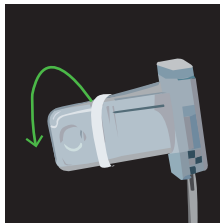
How to use High-Flo needle sets:

1 Remove Cap



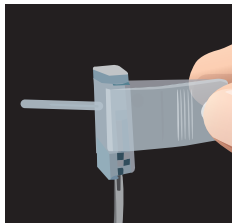
Remove the end cap from the female luer end of the needle set and connect to the Precision Flow Rate tubing set.

2 Remove Closure



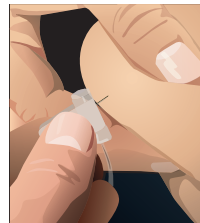
Remove the closure band from wings and separate each wing.

3 Bend Back Wings



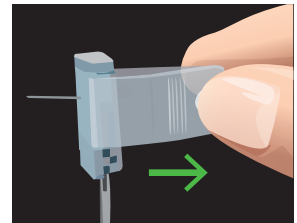
Bend back and bring the wings together, holding them between two fingers so that the needle guard is exposed.

4 Insert Needle



Remove the needle guard and insert needle into the subcutaneous tissue at a 90° angle; cover with adhesive dressing.

5 Remove Needle



When infusion is complete, remove adhesive and bring the wings together to pull the needle out. Bend wings to front and press safety closure shut to entrap the needle. Discard biologics as necessary.



Safety Sets

- Safety closure protects against accidental needle stick injuries
- Emergency slide clamp included with every set
- Genuine 3M Tegaderm™ dressing to keep needles in place during infusion
- Made in the USA with highest level of quality control for defect-free product

Enhanced Design

- Backcut needle tip
 - Minimizes tissue damage, scarring and local site reactions
 - Promotes faster healing
- Custom luer provides even flow to every site
- Flexible flying hinge butterfly wings fit to patients body and keep needle in place without tenting

Versatile

- Needle lengths available in 4, 6, 9, 12, and 14 mm
- 24 and 26 gauge options
- Y-Connector combines sets up to 8 sites or used to infuse with 2 different needle lengths
- Sets available in single, double, triple, quad, penta and hexa configurations

Ordering Information

26 Gauge HighFlo Needle Sets

Single-Needle Sets box of 20

Length	Part #
4mm	RMS12604
6mm	RMS12606
9mm	RMS12609
12mm	RMS12612
14mm	RMS12614



Two-Needle Sets (Bi) box of 10

Length	Part #
4mm	RMS22604
6mm	RMS22606
9mm	RMS22609
12mm	RMS22612
14mm	RMS22614



Three-Needle Sets (Tri) box of 10

Length	Part #
4mm	RMS32604
6mm	RMS32606
9mm	RMS32609
12mm	RMS32612
14mm	RMS32614



24 Gauge Needle Sets

1-Needle Sets box of 20

Length	Item #
6mm	RMS12406
9mm	RMS12409
12mm	RMS12412
14mm	RMS12414



2-Needle Sets box of 10

Length	Item #
6mm	RMS22406
9mm	RMS22409
12mm	RMS22412
14mm	RMS22414



Four-Needle Sets (Quad) box of 10

Length	Part #
4mm	RMS42604
6mm	RMS42606
9mm	RMS42609
12mm	RMS42612
14mm	RMS42614



Five-Needle Sets (Penta) box of 10

Length	Part #
4mm	RMS52604
6mm	RMS52606
9mm	RMS52609
12mm	RMS52612
14mm	RMS52614



Six-Needle Sets (Hexa) box of 10

Length	Part #
4mm	RMS62604
6mm	RMS62606
9mm	RMS62609
12mm	RMS62612
14mm	RMS62614



3-Needle Sets box of 10

Length	Item #
6mm	RMS32406
9mm	RMS32409
12mm	RMS32412
14mm	RMS32414



4-Needle Sets box of 10

Length	Item #
6mm	RMS42406
9mm	RMS42409
12mm	RMS42412



Low Residual Volume Y-Connector - box of 50

Item # LRVY - Combine sets up to 8 sites or infuse with 2 different needle lengths

Residual Volumes

26 Gauge	1 needle	2 needle	3 needle	4 needle	5 needle	6 needle
Res. Vol.	.1 ml	.2 ml	.3 ml	.4 ml	.5 ml	.6 ml

24 Gauge	1 needle	2 needle	3 needle	4 needle
Res. Vol.	.4 ml	.7 ml	1.1 ml	1.4 ml

Other Products:



FREEDOM60® Syringe Infusion System
for larger infusion doses, BD® 50 ml syringes



Precision Flow Rate Tubing™
for flow rates from F0.5 - F2400



FreedomEdge® Syringe Infusion System
for smaller infusion doses, 20 ml and 30 ml syringes



24" Extension Tubing Set (FEXT)
for those who need a longer length