

Safe-T-Syringe®

The patented Safe-T-Syringe® is the next generation syringe for parenteral medication preparation and administration. Each Safe-T-Syringe® is calibrated to the dosage strength of a specific medication and marked with multiple correlated measurements. These measurements may include, among others, weight or other patient characteristic, medication dosage or volume of the medication. The enhanced multi-indicia display increases the overall safety and accuracy of administration, by providing the ability to intuitively correlate the unit dosage to a specific patient characteristic.



The Safe-T-Syringe® may additionally comprise a diluent fill-line indicating the correct volume of diluent required for the reconstitution of the medication. The diluent indicia provides for a rapid, calculation and correlation free reconstitution for the specific medication contained within the predetermined vial. The multi-calibrated dosage, patient characteristic and diluent indicia provides un-matched safety and convenience during preparation and administration; while in parallel, providing ultra-precise dosing and visual reverification of the correct amount of medication for the specific patient.

Benefits:

- ✓ Measurements for Weight and Dosage
- ✓ Ultra-Precise Dosing
- ✓ Convenient
- ✓ Calculation free
- ✓ Lower incremental indicia
- ✓ Easy to read markings
- ✓ Ergonomic
- ✓ Safe
- ✓ CE/ISO/WHO/TUV certified



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Dose-2-Weight Syringe® is a registered trademark of Asepsis Medical Technologies, LLC., and covered by one or more patents
including [U.S. Patent 9,192,723](#), [U.S. Patent 9,302,050](#) and Patents Pending

ORDERING INFORMATION

Safe-T-Syringe®

Calibrated for specific medication

Three-part syringe

- Lure lock or slip
- Silicone plunger
- No rubber, latex free
- BPA free
- 100% vision inspected calibration lines
- CE registration



Size	Graduations	Sterility	Material	Packaging	Barrel
1, 2, 3, 5, 10, 20, 30, 50, 60 mL	Weight: kg, lb Dosage: mg, g, IU SA: ft ² , m ² Volume: mL, cc	Sterile Non-sterile	Barrel: PP Plunger: HDPE	PE Blister Bulk	Round

Hypodermic Needles



Features:

- Thin cannula walls for good drainage of high viscosity fluid
- Three faceted beveling
- Lubricated to minimize patient discomfort
- Transparent hub
- Color coded hubs
- Wide range of gauges and lengths

Materials:

- Hub: Polypropylene
- Cannula: Stainless Steel
- Protective Cap: Polypropylene

Color Codes and Specifications for Hypodermic Needles

Color	OD(mm)	Gauge
Grey	0.40 x 13mm	27G x 1/2"
	0.40 x 16mm	27G x 5/8"
Brown	0.45 x 13mm	26G x 1/2"
	0.45 x 16mm	26G x 5/8"
Orange	0.50 x 16mm	25G x 5/8"
	0.50 x 20mm	25G x 3/4"
	0.50 x 25mm	25G x 1"
Purple	0.55 x 16mm	24G x 5/8"
	0.55 x 20mm	24G x 3/4"
	0.55 x 25mm	24G x 1"
Blue	0.60 x 25mm	23G x 1"
	0.60 x 32mm	23G x 1-1/4"
Black	0.70 x 25mm	22G x 1"
	0.70 x 32mm	22G x 1-1/4"
	0.70 x 38mm	22G x 1-1/2"
Green	0.80 x 25mm	21G x 1"
	0.80 x 32mm	21G x 1-1/4"
	0.80 x 38mm	21G x 1-1/2"
Yellow	0.90 x 25mm	20G x 1"
	0.90 x 32mm	20G x 1-1/4"
	0.90 x 38mm	20G x 1-1/2"
Pink	1.20 x 25mm	18G x 1"
	1.20 x 32mm	18G x 1-1/4"
	1.20 x 38mm	18G x 1-1/2"
White	1.60 x 38mm	16G x 1-1/2"

Product	Inner Box	Master Box	Carton Dimensions
Hypodermic Needles	100 pcs	10000 pcs	460mm x 450mm x 410mm

To request custom solutions, samples or pricing or for additional information call 1-941-360-0029 or email us at sales@asepsismedical.com



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