



SaniSure®

Gamma Stable STIR BAR

Agitation for Bag, Bottle & Carboy Assemblies

Engineered Single Use Solutions...Reducing Operational Cost, Improving Production Efficiency



- Gamma Stable
- Animal Derivative Component Free
- Lower Particulate Shedding
- Light Weight
- Cost Effective
- Lot Traceable
- Meets USP Class VI

The SaniSure® Stir Bars are the ideal product for a biopharmaceutical container (carboy, media bottle, solution bottle, bag, Erlenmeyer flask, etc.) where product needs to be both agitated and stay in suspension; where traditional mixers can be potentially harmful to cell growth.

<u>Features</u>	<u>Benefits</u>
◇ PVDF Contact Material Standard	<ul style="list-style-type: none"> <input type="radio"/> Industry proven, validatable material <input type="radio"/> Meets USP Class VI <input type="radio"/> Good chemical resistance with most acids and bases <input type="radio"/> Animal derivative component free
◆ Gamma Stable	<ul style="list-style-type: none"> ● Stir Bar can be inserted into bags after assembly ● Ability to withstand 50 kilogray
◇ Compact Design	<ul style="list-style-type: none"> <input type="radio"/> Slides through 1/4" hose barbs for quick and easy installation <input type="radio"/> Ideal for most 10L and 20L bag system or bottle systems <input type="radio"/> Light weight
◆ Low Profile	<ul style="list-style-type: none"> ● Reduce risk of penetrating bag assembly
◇ Single-Use	<ul style="list-style-type: none"> <input type="radio"/> Eliminate cleaning validation <input type="radio"/> Reduce set up times and costs
◆ Durable	<ul style="list-style-type: none"> ● Ability to withstand repeat use if necessary
◇ Smooth & Consistent Finish	<ul style="list-style-type: none"> <input type="radio"/> Material contact surface does not shed particulate <input type="radio"/> Eliminate cross contamination



SaniSure®

Be sure.

www.SaniSure.com

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SaniSure is a registered trademark of SaniSure, Inc.

Part Number	Size	Material
SS-SB-0525-PVDF	5 mm x 25 mm	PVDF
SS-SB-0557-PVDF	5 mm x 57 mm	PVDF
SS-SB-0625-PVDF	6 mm x 25 mm	PVDF
SS-SB-0657-PVDF	6 mm x 57 mm	PVDF
SS-SB-0832-PVDF	8 mm x 32 mm	PVDF
SS-SB-0851-PVDF	8 mm x 51 mm	PVDF
SS-SB-1038-PVDF	10 mm x 38 mm	PVDF
SS-SB-1051-PVDF	10 mm x 51 mm	PVDF

UHMW (Ultra High Molecular Weight) will be offered as a custom material

SaniSure® Stir Bars can also be customized with different diameters, lengths, configurations, and materials to suite specific applications.

Packaging:

- Bagged, Labeled & Bar Coded to Your Specifications In an ISO Class 7 Clean Room



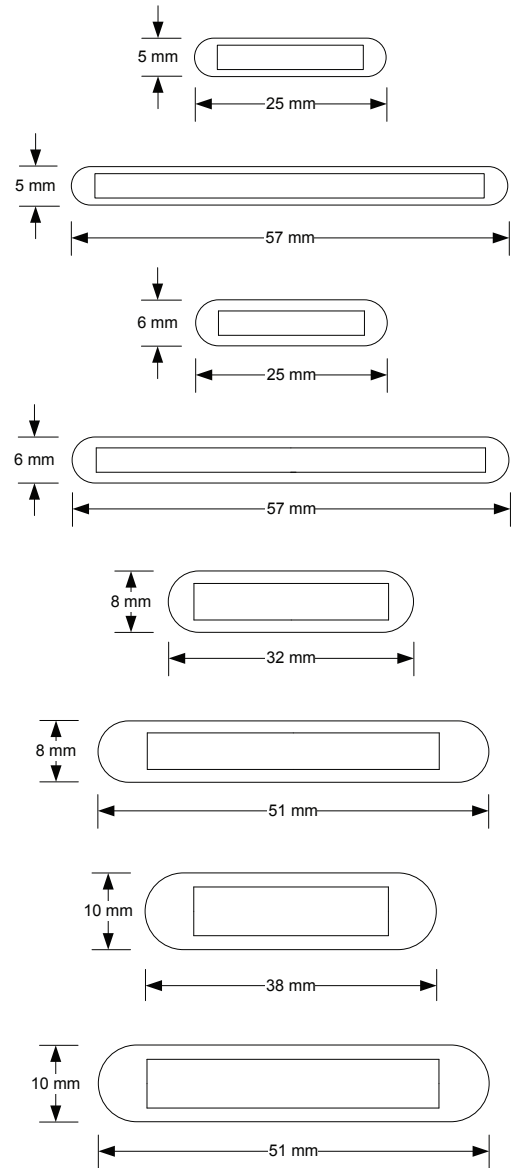
Applications:

- Media
- Buffer Preparation
- Process Purification
- Bioreactors for Cell Applications
- Fermentation/Harvesting
- Formulation
- Final Fill

Sterilization:

- Gamma Irradiated to Sterility Assurance Level 10^{-6}

Actual Size



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Be sure.

Please contact your SaniSure® representative for any custom Cap2v8® designs

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IMPORTANT: It is the user's responsibility to ensure the suitability and safety of SaniSure, Inc. products for all intended uses.

For a period of 90 days from the date of first sale, SaniSure, Inc. warrants this product to be free from defects in materials and workmanship. Our only obligation will be to replace any portion proving defective, or at our option, to refund the purchase price thereof. User assumes all other risk, if any, including the risk of injury, loss or damage, direct or consequential, arising out of the use, misuse, or inability to use, this product. THIS WARRANTY IS IN LIEU OF THE WARRANTIES OF MERCHANTABILITY, FITNESS FOR PARTICULAR PURPOSE, AND ALL OTHER WARRANTIES, EXPRESSED OR IMPLIED. No deviation is authorized.

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