



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



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



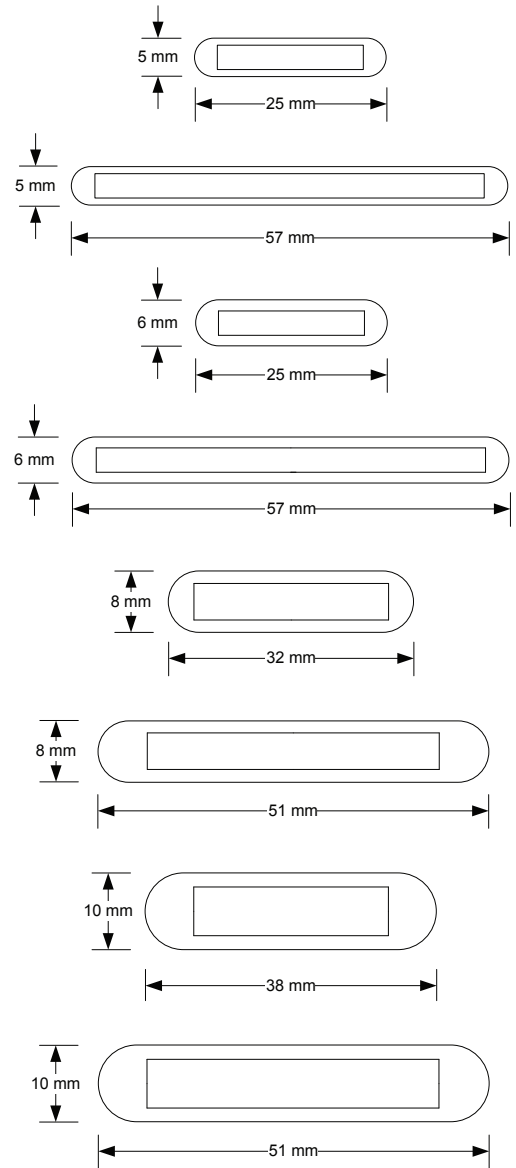
### Applications:

- 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



SaniSure®

Be sure.

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

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