

STERILEWARE® SENSE-ABLE SCOOPS® SAMPLING TOOLS

Thank you for your interest in Bel-Art Products Sterileware® Sense-able Scoops® Sampling Tools. FDA grade high impact polystyrene Sense-able Scoops® including fragments as small as 1.6mm³ can be detected by standard metal detection and x-ray equipment, helping you avoid quality issues and protect your product. Please see the information on page 2 of this document regarding use with metal and x-ray detection equipment. If you have any questions or need further information, please call 1-800-423-5278 or email salesdept@belart.com.



Sterileware® Sense-able Scoops®

Item	Capacity	Color	Bowl Dimensions (L x W x H)	Quantity
H36902-0006	60 ml (2oz)	Blue	7.6 x 3.8 x 2.5cm (3 x 1½ x 1")	Box of 100
H36904-0006	125ml (4oz)	Blue	9.1 x 4.6 x 3.1cm (3½ x 1¾ x 1¼")	Box of 100
H36906-0006	250ml (8oz)	Blue	12.7 x 5.1 x 5.1cm (5 x 2 x 2")	Box of 100

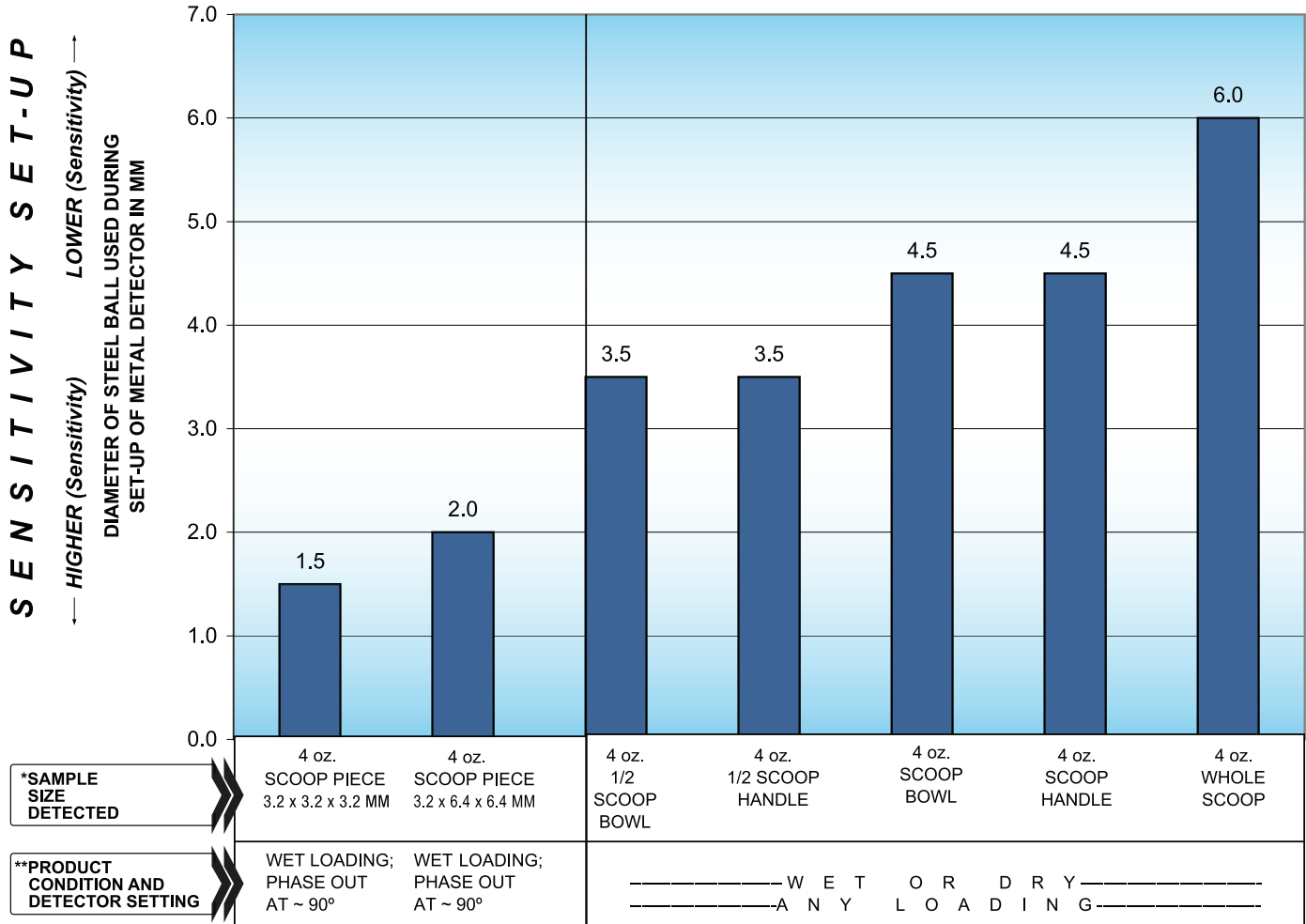
2 and 4oz scoops feature a flat bottom design and remain upright for use as weigh boats or resting on a flat surface.

METAL DETECTION REFERENCE CHART

INSTRUCTIONS ON UNDERSTANDING METAL DETECTABILITY FOR YOUR EQUIPMENT

1. On the chart below, locate the size of “sphere” used for your daily quality control sensitivity set-up.
2. Locate the area of the chart that matches your product conditions and detector settings.
3. Read the graph. Any “bar” above the “sphere” size used indicates the approximate piece size of the 4 oz. scoop that can be detected on your processing equipment.

4 oz. STERILEWARE® SENSE-ABLE SCOOPS® PERFORMANCE



If set to higher sensitivity, the metal detector will sense a wide range of sample sizes. All metal detection equipment and product condition(s) may differ, which may result in varying sensitivity.

* Indicates the approximate size of the sample piece that is being detected.

** Indicates your equipment setting based on the type of product that is being detected (wet or dry).

METAL DETECTION REFERENCE CHART

- Scoop fragments down to 2 x 6 x 8mm are visible within an outer metal can package and even smaller fragments down to 1.6 x 1.6 x 1.6mm are visible within a plastic or glass container.
- Results will vary and depend on the user’s application.
- U.S. Patent No. 6,915,712 B1

Your feedback is very important to us. In order to better serve you and improve our products, please send your feedback by email to senseablescoop@belart.com.

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