STERILE DRY SAMPLING





Sterileware Sterilized Mini-Tongs

This sterile, compact tool will pick up a variety of samples preventing contamination in the process. The ridged inside surface assures a secure grip. Individually packaged to protect sterility. Made of polystyrene. Box of 25, 4¼" (10.8 cm) L. Sh. wt. 1.25 lbs. (0.57 kg).

B01409WA

Sterileware Sterilized Sampling Spoon

For sampling semi-solids, viscous liquids, or bulk materials, this large, sterile, polystyrene spoon is strong and easy to handle. It has a bowl size of 0.85 oz. (25 ml) and is 10" (25.4 cm) long. Individually packaged to protect sterility. Box of 25. Sh. wt. 3 lbs. (1.36 kg).



Sterileware® Sterilized Sense-able™ Detectable Scoops

These scoops can be detected by standard metal detection and x-ray equipment. The proprietary formula is uniformly distributed throughout the entire scoop — any part of the scoop can be detected at proper settings. Long handles on the 2 oz. and 4 oz. sizes provide a better grip and increase the distance between hand and sample to reduce potential contamination. The black color of the scoops provides enhanced color contrast with material and reduces



B01512WA

the chance that scoops will be accidentally left behind in the product. FDA grade, high-impact polystyrene is suitable for use in food processing and pharmaceutical industries. Scoops come individually sealed in polyethylene bag and gamma sterilized — ready for one-time use and disposal. Box of 100 scoops.

B01512WA 2 oz. (60 ml). Sh. wt. 6 lbs. (2.72 kg).

B01513WA 4 oz. (125 ml). Sh. wt. 8.50 lbs. (3.86 kg).

B01514WA 8 oz. (250 ml). Sh. wt. 17 lbs. (7.71 kg).

B01408WA

Sterileware Sterilized Scoops

One-piece molded polystyrene scoops with extra-long handles have the perfect shape for rapid sampling. Rounded contours prevent material retention. Case of 100, individually wrapped.

B01161WA 8¹/2" (21.6 cm) Scoop. 8-oz. (250 ml) capacity. Sh. wt. 15 lbs. (6.80 kg). $8^{11}/16$ " (22.1 cm) Scoop. 4-oz. (125 ml) capacity. Sh. wt. 6.50 lbs. (2.95 kg). B01160WA B01159WA 8" (20.3 cm) Scoop. 2-oz. (60 ml) capacity. Sh. wt. 4.75 lbs. (2.15 kg).



Sterileware Sterilized Spoon

Designed to gather small amounts of sample material. The long handle permits easy reaching into confined areas and keeps hands away from the sample. Made of polystyrene. Spoon is 7" (17.8 cm) long. Individually packed in a polyethylene bag and sterilized. 1 tbsp. (14.17 ml) capacity. Case of 200 spoons. Sh. wt. 6 lbs. (2.72 kg).

B01306WA

Nasco Sterilized Spoons and Sporks

Where sterile techniques are required for collection of samples, these gas sterilized spoons and sporks are ideal for use with Whirl-Pak® bags. These easy-to-use spoons and sporks are made of sturdy, durable polystyrene. The procedure for contaminationfree use is to open the bag, push one

spoon or spork up, pull it out, and reclose the bag. Spoons and sporks are packed 20 per bag. Free sample pack of 20 is available on request.

B01041(A)WA Spoons. Box of 100. Sh. wt. 1.25 lbs. (0.57 kg). **B01042(A)WA** Sporks. Box of 100.

Sh. wt. 0.88 lbs. (0.40 kg).



Sterilized Plastic Scoops, Extra Large

Each scoop has been carefully washed to EPA protocol B for environmental application, then dried, individually sealed in a poly bag, and sterilized by gamma radiation for food, pharmaceutical, and other applications.

BO1459WA 16-oz. (472 ml) Polyethylene Scoop. Round bottom. Pack of 50 scoops. Sh. wt. 7.50 lbs. (3.40 kg). **B01460WA** 32-oz. (946 ml)

Polystyrene Scoop. Flat bottom. Pack of 25 scoops. Sh. wt. 13 lbs. (5.90 kg). B01461WA 82-oz. (2,425 ml) Polystyrene

Scoop. Flat bottom. Pack of 24 scoops.

Sh. wt. 19 lbs. (8.62 kg).

