



STERILE WATER SAMPLING BOTTLES IN PET, INDIVIDUALLY WRAPPED

Bottles designed for sampling, transport and preservation of water to be analyzed. Bottles available both empty or pre-filled with Sodium Thiosulfate when is required the neutralization of Chlorine, Bromide and Ozone present in the water to be analyzed. Labelled, with leak-proof screw cap and antitamper security ring. The bottles with individually wrapped packaging are suitable for sampling by immersion avoiding induced contamination. Latex-free and suitable for foodstuff, in accordance with regulations in force. Water sampling bottles in PET, perfectly transparent, square shape. Seal screw cap with o-ring, which guarantees a perfect leakproof. Sterile, Individually wrapped in peel-pack. **Mouth diameter 38.5 mm.**

Cod.	Description	Vol. ml	Dim. mm
11470	Empty	250	51 x 51 x 136
11475	With Sodium Thiosulfate (20 mg/l)	250	51 x 51 x 136
11480	Empty	500	65 x 65 x 165
11485	With Sodium Thiosulfate (20 mg/l)	500	65 x 65 x 165
11490	Empty	1000	77.2 x 71.5 x 237
11495	With Sodium Thiosulfate (20 mg/l)	1000	77.2 x 71.5 x 237