

Reusable Pressure Infusion Bags

CLEANING / DISINFECTION INSTRUCTIONS

Cleaning Instructions: For normal cleaning with mild detergents/a dilute bleach solution (1-2%), wipe the cuff with the cleaning solution. Rinse with water and dry. **Note:** If the cuff has been grossly contaminated with blood or other fluids, it should be discarded.

Disinfection Instructions: Using a disinfecting solution such as Enzol®, Cidezyme®, Cidex®, Sporicidin®, Super Sani-Cloth® Germicidal Disposable Wipe or equivalent product, Sani-Cloth® Bleach Germicidal Wipe or equivalent product, Isopropyl Alcohol (70%), Ethanol (70%), wipe or spray the cuff completely and allow to set for approximately one minute. Rinse well with water and dry. Do not wipe the gauge face with solvents as they may damage the lens. Use only mild detergents on the gauge face. **Note:** If the product is submerged, any open fittings should be capped to keep fluids outside of the cuff.

Please note that these are recommendations only. Any use of these cleaning and disinfection recommendations should be at the discretion and approval of the facility's operational protocol.

CAUTION: MONITOR GAUGE PRESSURE CONTINUALLY DURING USE.

S2S Global denies any liability that may arise from the unauthorized use of this product. Rough handling or abuse may affect the gauge accuracy. Care should be taken to confirm gauge calibration prior to use.

WARNING! DO NOT INFLATE OVER 400 mmHg!

CAUTION: S2S Global does not recommend reprocessing (meaning any measure beyond the cleaning and disinfection steps outlined in the directions stated above) or sterilization of any of our products. The facility accepts responsibility for the safety and efficacy of the products when these procedures are used. Please use the cleaning instructions outlined above.



SIZE	REORDER NUMBER	PACKAGING
Reusable 500 mL Bag, Clear Back	8817	1/bg; 20 bgs/cs
Reusable 1000 mL Bag, Clear Back	8818	1/bg; 20 bgs/cs
Reusable 3000 mL Bag, Clear Back	8819	1/bg; 10 bgs/cs

Premier Contract Numbers: PP-NS-1184, AS-NS-1184