

STERILIZATION FOR BELPRO SYRINGE HOLDER

Clean the syringe holder carefully and remove any organic material, as well as blood and cleaning solutions residue prior to sterilization

For steam sterilization (with saturated steam at 134°C , 270°F), use the methods in accordance with EN285 or DIN 58946 Part 1 , No 3.25.2

Steam autoclaving is recommended as the preferred sterilization method .
Cold soaking in sterilizing solutions is an acceptable method .

GRAVITY-DISPLACEMENT STEAM STERILIZATION

Our products are **NOT STERILE** and must be thoroughly cleaned and sterilized prior to each use .

Do not exceed a temperature of 138°C (280°F) .

Parameters for gravity - displacement steam sterilization cycles			
Item	Exposure time at 121°C (250°F)	Exposure time at 132°C (270°F)	Drying time
Wrapped instruments	30 min	15 min	15 to 30 min
Unwrapped nonporous items		3 min	0 to 1 min
Unwrapped nonporous items in mixed load		10 min	0 to 1 min

Parameters for dynamic-air-removal (prevacuum) steam sterilization cycles			
Item	Exposure time at 132°C (270°F)	Exposure time at 135°C (275°F)	Drying time
Wrapped instruments	4 min		20 to 30 min
Unwrapped nonporous items	3 min	3 min	N/A
Unwrapped nonporous items in mixed load	4 min	3 min	N/A

Always make sure the product is in good condition and perfect working order before reusing it .

Sterilization equipment manufacturer's recommendations must be followed . Health care facility protocol should be adhered to .

Since Belpro Medical is not familiar with the individual hospital handling procedures , cleaning methods , bio-burden levels , and other conditions , Belpro Medical assumes no responsibility for sterilization of product even if the general above guidelines are followed .