Placement Feeding Spoon

Food scooped up by the spoon is fed to the patient by placing the spoon in the patient’s mouth and pushing the food off gently as the patient is able to receive it.

The Placement Feeding Spoon is made of an acetal plastic and stainless steel. It may be sterilized in an autoclave at 250°F (121°C) or placed in a commercial dishwasher.

To do an effective job of cleaning, the spoon should be taken apart.  
1. Screw off the small knob on the end of the pusher.  
2. Let the tube and spring fall into your hand.  
3. Slide the pusher out.

When washing or autoclaving, be careful not to lose the spring or tube.

To reassemble, slide the pusher through the hole in the back of the spoon, slide the spring on the rod, slide the tube over the rod and screw on the small knob.