Drinking Aid  
with Flow Regulator  
74581-0000

The Drinking Aid consists of the following:  
• Reservoir  
• Screw-on-lid with center hole  
• Flexible tapered nozzle  
• Cleaning brush  
• Flow regulator  

Before using, wash the disassembled parts.  
1. Slide the small clamping collar over the tapered tube and screw it onto the side port of the reservoir.  
2. Open the flow regulator and slide it over the nozzle and onto the collar with the trigger facing up.  
3. Fill the reservoir with desired liquid.  
4. Screw on the lid.  
5. Place the nozzle in the patient's mouth and open the flow regulator to allow the desired amount of fluid to flow into the patient's mouth.  
6. When person has had enough to drink simply release the flow regulator to stop fluid flow.  
7. Disassemble and wash the Drinking Aid and Flow Regulator before reusing. Dishwasher and autoclave safe up to 250°F (121°C).  

Caution: Make sure patient does not bite nozzle.