



Toys and Equipment Washing - Manual Method Cleaning In Place

When toys and equipment cannot be immersed in water (in sinks), cleaning and sanitizing shall conform to the method noted below. Large toys and equipment must be:

1. **Washed** with a detergent solution that is maintained at a temperature of not less than 45°C.
2. **Rinsed** with clean water that is maintained at a temperature of not less than 45°C
3. **Sanitized** by wiping with a cloth that has been immersed in an approved sanitizing solution (see “Approved Sanitizing Solutions” below). A sanitizing solution in a spray bottle may be used with a clean and sanitized cloth to replace this step.
4. **Air-dried.**

Approved Sanitizing Solutions for “In Place Manual Cleaning”

1. A solution of not less than 100 ppm available chlorine. [2 ml (~ ½ teaspoon) bleach for 1 litre of water]
2. A quaternary ammonium compound having a strength of at least 200 ppm.
3. A solution containing at least 12.5 ppm available iodine at a temperature of not more than 45°C.

Drying Equipment

Toys and equipment must be allowed to air dry after being cleaned and sanitized. Towel drying is prohibited, as it will contaminate clean articles.