

## Specifications for Glass, Ceramic, or Enameled Equipments and Containers

### Glass equipments and containers

	Capacity		Cadmium (Cd)	Lead (Pb)
2.5 cm or deeper (*1)	Other than heat cooking ware	Less than 600 ml	0.5 $\mu\text{g/ml}$	1.5 $\mu\text{g/ml}$
		600 ml and more, and less than 3 L	0.25 $\mu\text{g/ml}$	0.75 $\mu\text{g/ml}$
		3 L and more	0.25 $\mu\text{g/ml}$	0.5 $\mu\text{g/ml}$
	Heat-cooking ware		0.05 $\mu\text{g/ml}$	0.5 $\mu\text{g/ml}$
Cannot be filled, or less than 2.5 cm depth (*2)	-		0.7 $\mu\text{g/cm}^2$ (*3)	8 $\mu\text{g/cm}^2$ (*3)

### Ceramic equipments and containers

	Capacity		Cadmium (Cd)	Lead (Pb)
2.5 cm or deeper (*1)	Other than heat cooking ware	Less than 1.1 L	0.5 $\mu\text{g/ml}$	2 $\mu\text{g/ml}$
		1.1 L and more, and less than 3 L	0.25 $\mu\text{g/ml}$	1 $\mu\text{g/ml}$
		3 L and more	0.25 $\mu\text{g/ml}$	0.5 $\mu\text{g/ml}$
	Heat-cooking ware		0.05 $\mu\text{g/ml}$	0.5 $\mu\text{g/ml}$
Cannot be filled, or less than 2.5 cm depth (*2)	-		0.7 $\mu\text{g/cm}^2$ (*3)	8 $\mu\text{g/cm}^2$ (*3)

### Enameled equipments and containers

	Capacity		Cadmium (Cd)	Lead (Pb)
2.5 cm or deeper (*1)	Other than heat cooking ware	Less than 3 L	0.07 $\mu\text{g/ml}$	0.8 $\mu\text{g/ml}$
	Heat-cooking ware	Less than 3 L	0.07 $\mu\text{g/ml}$	0.4 $\mu\text{g/ml}$
	3 L or over		0.5 $\mu\text{g/cm}^2$ (*3)	1 $\mu\text{g/cm}^2$ (*3)
Cannot be filled, or less than 2.5 cm depth (*2)	Other than heat cooking ware		0.7 $\mu\text{g/cm}^2$ (*3)	8 $\mu\text{g/cm}^2$ (*3)
	Heat-cooking ware		0.5 $\mu\text{g/cm}^2$ (*3)	1 $\mu\text{g/cm}^2$ (*3)

**Note:**

(\*1): Product whose depth is 2.5 cm or deeper when filled with liquid

(\*2): Product that cannot be filled with liquid or products whose depth is less than 2.5 cm when filled with liquid

(\*3): the amount migrated per unit surface area of the sample equipments or containers