

*Milk and Cream Bottles. (Regs. 96 to 99.)*

Capacity of Bottle.		Error in Excess or Deficiency.	Capacity of Bottle.		Error in Excess or Deficiency.
		Fluid Drachms.			Fluid Drachms.
1 quart (40 fluid oz.)	.. ..	4	2 gills (10 fluid oz.)	.. ..	1
1½ pints (30 fluid oz.)	.. ..	3	1 gill (5 fluid oz.)	.. ..	½
1 pint (20 fluid oz.)	.. ..	2	½ gill (2½ fluid oz.)	.. ..	¼

*Apothecaries' Graduated-glass Measures, Cylindrical or Conical Shape. (Regs. 36 to 37.)*

Approximate Internal Diameter of Measure at Graduation tested.		Error in Excess or Deficiency.	Approximate Internal Diameter of Measure at Graduation tested.		Error in Excess or Deficiency.
Inches.		Minims.	Inches.		Minims.
4		25	1¼		6
3½		21	1		4
3		18	¾		3
2½		14	¾		2
2		11	¾		1
1¾		9	½		½
1½		7			

On glass flasks and burettes one-half only of the above amount of error shall be allowed.

TABLE 8.—DRY MEASURES. (Regs. 38 and 39.)

Denomination.	Error in Excess only.
1 bushel.. .. .	½ pint = 17½ cubic inches (approximately).
½ bushel.. .. .	½ pint = 17½ " "
1 peck .. .. .	1½ gills = 13 " "
½ peck .. .. .	1½ gills = 13 " "
¼ peck .. .. .	1 gill = 8½ " "

TABLES OF ERROR FOR WEIGHING-INSTRUMENTS.

TABLE 9.—BEAM SCALES. (Regs. 44 to 50.)

*Class A.*

Capacity.	Sensitiveness when fully loaded.	Greatest Error allowed either in Excess or Deficiency when fully loaded.
1 oz. .. .. .	0.05 grain	0.1 grain.
1 lb. .. .. .	0.1 " "	0.2 " "
7 lb. .. .. .	0.5 " "	1.0 " "
56 lb. .. .. .	1.5 " "	2.0 " "