DrainShot Dilution Chart

Dilution Chart

Chart is guideline for diluting products with water. 1:x means 1 part concentrate to x parts water. For example, to make a quart (32 oz.) of solution in a 1:15 dilution, mix 2 oz. of concentrate into 30 oz. of water. (Note: to minimize foaming, fill container with water before adding the concentrate. Then stir thoroughly.)

Concentrate Needed to Make Following Amounts of Solution

Dilution Ratio	24 oz Sprayer	Quart (32oz)	Gal.(128oz)	5-gal.(640oz)
1:3	6.0oz	8.0oz	32.0oz	160.0oz
1:4	4.75oz	6.5oz	25.5oz	128.0oz
1:5	4.0oz	5.3oz	21.3oz	106.6oz
1:10	2.25oz	3.0oz	11.5oz	59.0oz
1:15	1.5oz	2.0oz	8.0oz	40.0oz
1:20	1.0oz	1.5oz	6.0oz	31.0oz
1:32	.75oz	1.0oz	4.0oz	20.0oz
1:40	.60oz	.80oz	3.0oz	16.0oz
1:50	.50oz	.60oz	2.5oz	13.0oz
1:64	.33oz	.50oz	2.0oz	10.0oz
1:128	.20oz	.25oz	1.0oz	5.0oz
1:256	.10oz	.12oz	.50oz	3.0oz

Conversion Chart

1 Gallon = 128 oz	¼ Cup = 2 oz
1 Quart = 32 oz	1/8 Cup = 1 oz
1 Pint = 16 oz	2 Cups = 1 Pint
1 Cup = 8 oz	2 Pints = 1 Quart
½ Cup = 4 oz	4 Quarts = 1 Gallon

DrainNet TECHNOLOGIES

Place your order at: www.drain-tech.com • Email: sales@drainnet.com
Toll Free 1-844-564-9216 • Phone: 908-236-0277 • Fax: 908-236-0278