

VITA-D-CHLOR™

Use the best dechlorination chemical with the best dechlorination devices.

BAZOOKA

Performance Data

Chlorine Levels

0–25 ppm

Flush Rate

200–785 gpm

Setup Time

1–5 mins.

Procedure (Treatment up to 3 ppm chlorine)

1. Setup the Bazooka on the hydrant (diffuser should be used for safety)
2. Place 1 Vita-D-Chlor Tablet into the tablet chamber
3. Set rotometer at 1 gpm and begin flush
4. Adjust rotometer for greatest efficiency and test for complete dechlorination

Benefits/Features

- Accurate control of chemical usage with Rotometer rate valve
- Liquid Feed Adaptor available to dechlorinate up to chlorine level of 200 ppm
- Lightweight, durable construction
- Reasonable price
- Small, compact design



VITA-D-CHLOR™

- NSF Granular
- One gram neutralizes 100 gallons of water with 1 ppm chlorine
- Soluble
- Safe for operators & the environment

AVAILABLE UNIT SIZES:

- 2.5 kg
- 12 kg
- 25 kg resealable poly pails

VITA-D-CHLOR™ Neutral

- NSF Granular
- pH Neutral
- Very Soluble
- Safe for operators & the environment

AVAILABLE UNIT SIZES:

- 2.5 kg
- 12 kg
- 25 kg resealable poly pails

VITA-D-CHLOR™ Tablets

- 2.5 inch tablet
- Easy to use
- 100% organic and water soluble
- Safe for operators & the environment

AVAILABLE UNIT SIZES:

- 20 tablets
- 40 tablets
- 35 lb (approx. 140 tablets)



■ Phone 800.322.6646 ■ Website www.Vita-D-Chlor.com