

## SDT

Odor eliminating tablet

### Description

**SDT** odor eliminating tablets are designed to be used in small sumps, usually of 200 gallons or less to eliminate and prevent odors such as hydrogen sulfide, i.e. rotten egg odors. **SDT** also reduces the biofilm, a breeding ground for bacteria and fungi as well as neutralizes endotoxins released from the micro-organisms found in metalworking fluids. They contain no formaldehyde or formaldehyde-releasing chemicals of any kind. Safe and easy to use, **SDT** is the most effective way to control odors in any water-based system.

### Performance Benefits

- Quickly eliminates sulfur based odors
- Safe to handle. Very gentle to the skin
- Compatible with all known coolants
- Works in coolants, washers, and water based degreasers
- Safe on most metals
- Does not contain sulfur, chlorides or fluorides

### Recommended Applications & Dilutions

Coolant systems for individual machines should use one (1) **SDT** for every 50 to 100 gallons (200 to 400 liters) of fluid in the sump. Each treatment will last between one and two weeks depending on how much the machine is used, type of material machined, etc. **SDT** is compatible with all metalworking fluids that have foul odors.

### Characteristics

| Properties          | Unit  | Test Method | Value       |
|---------------------|-------|-------------|-------------|
| Appearance          | -     | Visual      | Blue tablet |
| pH of 0.1% solution | -     | -           | 8.7         |
| Weight              | grams | -           | 28          |
| Nitrites            |       | -           | No          |
| Phenols             |       | -           | No          |