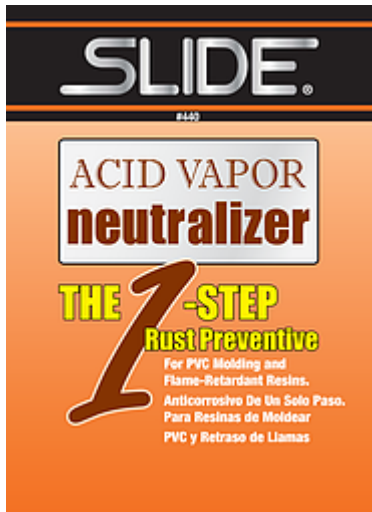


## TECHNICAL DATA SHEET



### Acid Vapor Neutralizer Rust Preventive Bulk/Liquid 44001PB, 44005PB, 44055PB

#### Product Description

Acid Vapor Neutralizer Rust Preventive is engineered to protect stored molds and dies from corrosive attack by hydrochloric and hydrobromic acids, as well as most common atmospheric corrosives and fingerprint acids. Widely used in the manufacturing of PVC and flame-retardant resin products, this rust preventive is a one-step solution that doesn't require coating with a separate acid neutralizing product first. Duration of protection that is offered is dependent on amount of PVC and flame-retardant being molded.

#### Applications

Rust Preventive

#### Unit Package Description

1, 5 and 55-gallon containers

#### Generic Description

Rust Preventive

#### Approx. Net Weight Fill per Gal.

7 pounds

#### Net Weight Fill

1 - 55 gallons

#### Appearance

Brownish-tint Liquid

#### Odor

Mild, Petroleum like

#### Flash Point F

25 degrees

#### Flash Point C

Negative 4 degrees

#### Base Type

Petroleum

#### Evaporation Rate

Slow

#### HMIS Rating

2, 3, 0, X

#### DOT Proper Shipping Name

UN1206, Proper Shipping Name - Heptanes Solution, Hazard Class - 3, Packing Group - II

#### VOC % (Federal)

65

#### VOC g/L (Federal)

545.21

#### VOC lbs./Gal (Federal)

4.55

#### Removal

Remove with organic or hydrocarbon solvents

#### Units Per Case

1

#### Case Weight (lbs)

Various

#### Working Temperature F

32 to 350 degrees

#### Working Temperature C

0 to 176 degrees

#### Specific Gravity

0.698

