

## TECHNICAL DATA SHEET

### Acid Vapor Neutralizer Aerosol 44011P



#### Product Description

Acid Vapor Neutralizer is formulated to protect stored plastic molding dies from corrosive attack by hydrochloric and hydrobromic acids, as well as most common atmospheric corrosives and fingerprint acids. Length of protection is dependent on amount of PVC and flame-retardant being molded.

#### Applications

Rust Preventive

#### Unit Package Description

16 ounce aerosol

#### Generic Description

Rust Preventive

#### Net Weight Fill

11 net ounces

#### UPC Code

858799000400

#### Units Per Case

12

#### Case Weight (lbs)

12

#### Appearance

Brown-tint Liquid

#### Flash Point F

Not Determined

#### Flash Point C

Not Determined

#### Base Type

Petroleum

#### Evaporation Rate

Slow

#### Working Temperature F

32 to 350 degrees

#### Working Temperature C

0 to 176 degrees

#### Propellant

Propane

#### NFPA Aerosol Flammability Level

3

#### DOT Proper Shipping Name

UN 1950, Aerosols, Flammable, 2.1, Limited Quantity

#### VOC % (Federal)

75.14

#### VOC g/L (Federal)

519.91

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

4.34

#### Removal

Remove with organic or hydrocarbon solvents