

## Product Data

Solution, Antistatic

Code : 5700 Series



### Pro-Pack Materials Pte Ltd

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PT Pro-Pack Industries

**Thailand**  
Bold-Pack Materials (Thai) Co. Ltd

**Philippines**  
Pro-Pack Materials (Philippines) Inc.

**India**  
Pro-Pack Materials India Pvt Ltd

**China**  
Pro-Pack Materials (Wuxi) Co., Ltd

Ionic Type	Anionic
Density 25°C / 25°C	1.05
Pounds / Gallon	8.7
PH	7.0 to 7.5
Flash Point (Pesky – Martens, Closed Cup Degree F)	210°F (99°C)
Solubility - In Water - In Organic Solvents	Dispersible Soluble to at least 20% by weight in Ethylene, Glycol, Benzene, Toluene or “Freon” TF Solvent
Stability to - Acids - Bases - Cold - Heat  - Storage	Unstable Stable Stable Stable for at least one week at 70°C, Possibly with some satisfaction. Stable indefinitely at room temperature
Chemical Composition	Alcohol Phosphate, no chlorides
Static Decay Rate (MIL-B-81705)	< 2 seconds