



Customer Care: +91-22-27600102

I Andheri-East, Mumbai 400059 India |

www.GalataChemicals.com

CZSC-978

Solid Ca-Zn Heat Stabilizer

Technical Information

Effective: 17-November 2022

Description CZSC-978 is a very efficient solid calcium/zinc stabilizer for transparent cable and Flexible PVC calendaring applications. This product is ROHS compliance.

Application CZSC-978 is non-toxic stabilizer in powder form, specifically recommended for Flexible PVC Calendaring. This product is heavy metal free.

Performance Complex of organic and inorganic additives. It provides outstanding transparency and good long term heat stability, good electrical property and heat ageing. It offers very good transparency in flexible PVC film application.

Dosage Recommended Dosages: 3.0 – 5.0 Phr.

PHYS.-CHEM. PROPERTIES

Parameters	Values	Methods
Appearance	White Powder	visual
Bulk Density	0.4 +/- 0.05	QAT/002

PACKAGING Bags (content 20-25 Kg) or big bags.

STORAGE Store in a suitable area. Keep away from heat sources. Store in a cool and dry place. Once opened, the bag should be tightly closed after use.

The information contained herein relates to a specific Galata product and its use, and is based on information available as of the date hereof. Additional information relating to the product can be obtained from the pertinent Material Safety Data Sheets. Nothing in this Technical Data Sheet shall be construed to modify any of Galata standard terms and conditions of sale under which the product is sold by Galata. **NOTHING IN THIS TECHNICAL DATA SHEET SHALL BE CONSTRUED TO CONSTITUTE A REPRESENTATION OR WARRANTY, EXPRESS OR IMPLIED, REGARDING THE PRODUCT'S CHARACTERISTICS, USE, QUALITY, SAFETY, MERCHANTABILITY OR FITNESS FOR A PARTICULAR PURPOSE.** Nothing contained herein shall constitute permission or recommendation to practice any intellectual property without the permission of the owner.

Galata and the Galata logo are trademarks of Galata Chemicals, LLC or one of its subsidiaries.
Copyright © 2012 Galata Chemicals, LLC. All rights reserved.