

Mark® TS-1522

Technical Information

Effective: 1-January-2015

Solid Ca-Zn Heat Stabilizer

Mark TS-1522 Is a very efficient solid calcium/zinc stabilizer for cable insulation.

Typical Properties of Mark TS-1522

Physical State and Appearance:	White powder
Bulk Density:	0.39 +/- 0.05

These values are typical only and do not constitute a product specification

Features

Mark TS-1522 provides outstanding initial color, color retention and long-term heat stability in white or lightly pigmented cables. It imparts excellent electrical properties, heat stability and heat ageing.

Safety & Handling

Please refer to the MSDS, available on request.

Storage

Store in a cool and dry place. Once opened, the bag should be tightly closed after use.

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