



PLASTISTAB® 2119

Description:

PlastiStab® 2119 is a lubricating powdered calcium/zinc PVC heat stabilizer designed for the most demanding PVC wire insulation applications that require high temperature wet electrical ratings. PlastiStab® 2119 imparts electrical performance properties similar to dibasic lead phthalate. In addition, in many cases PlastiStab® 2119 offers heat stability performance superior to dibasic lead phthalate on a part for part basis. PlastiStab® 2119 also offers outstanding performance in extended high temperature heat aging. PlastiStab® 2119 is suitable for all types of primary insulation up to and including THWN-2 provided the compound is properly formulated.

- PlastiStab® 2119 does not contain cadmium, barium, or lead.
- PlastiStab® 2119 will provide exceptional process and field exposure stability.
- PlastiStab® 2119 is recommended at a use level of 3-9 parts per hundred parts of resin.

Physical Properties:	Methods	Typical
Form	Visual	Powder
Color	Visual	Off-White
Specific Gravity	AMS-10-QL27	1.94
Heat Stability	AMS-10-QL29	Pass

Shelf Life: 3 year(s) from the date of manufacture in the original unopened package

PlastiStab® is a registered trademark of AM Stabilizers Corporation