

NORSTAB® 7627

DESCRIPTION

NORSTAB® 7627 is a high-grade CaZn-based heat stabilizer developed specifically for rigid outdoor PVC profile applications. Norstab® 7627 matches or exceeds the stabilization performance properties of tin based stabilizers. Norstab® 7627 has been shown to outperform tin/sulfur-based stabilizers in outdoor weathering applications.

Because Norstab® 7627 is a solid, some lubrication adjustments may be necessary to fine-tune rheology to match specific liquid tin stabilizers.

Consult your Norac representative for specific recommendations.

TYPICAL PROPERTIES

Ca, %	2.6
Zn, %	4.7
Recommended use level	2.5 – 3.5 phr

ADDITIONAL INFORMATION

- Other – See SDS for NORSTAB® 7627 for additional health, safety, and environmental information.
- Packaging – COAD® and MATHE Calcium Stearates are packaged in various sized multiwall bags and supersacks, unitized on non-returnable wooden pallets. Please contact your Norac sales representative to discuss your special packaging requirements.