



Tinstab BL277

Catalyst

Butyltin carboxylate

Tinstab	BL277
Type	Dibutyltin Dilaurate
Appearance	Clear liquid fffm
S.G. at 20°C (g/cm ³)	1.05
RI at 20°C	1.470

These are typical values.

Tinstab BL

Tinstab BL are butyltin carboxylate suitable for use as polycondensation catalysts in polyurethanes and silicones.

Performance

Tinstab BL277 has been developed specifically as a polycondensation catalyst for polyurethanes and silicones. BL277 will act to initiate the cross linking reaction, it is recommended for use in the production of articles such as shoe soles and 2-component silicone systems (RTV2). BL277 is also effective as a cross-linking agent in polyolefins where it can influence the density and physical properties of PE and PP.

Addition Level

0.1 to 1.0 phr.

Packaging, Storage & Handling

Tinstab BL277 is supplied in IBCs of approximate nett weight 1000 kg or drums of approximate nett weight 220kg or kegs of 25kg. Storage at room temperature is recommended as the product will winterize at <15°C. This winterization is easily reversible on warming. Once opened, drums should be firmly closed after use. Full information on the safe handling of this product is available on the Health and Safety Data Sheet.



Tinstab BL277

Organotin Stabiliser for PVC

Butyltin Carboxylate

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