

BOGICAT™ DOTDL

METAL CATALYST

PRODUCT IDENTIFICATION

Chemical Name: Dioctyltin Dilaurate
Physical Form: Liquid
CAS Number: 3648-18-8

BOGICAT™ DOTDL is a high-quality dioctyltin dilaurate catalyst for polyurethane foaming and urethane crosslinking reactions. It can be used to influence reaction time and is widely applied in systems requiring controlled curing performance.

SPECIFICATION

Properties	Test Methods	Units	Values
Tin Content	-	%	16
Specific Gravity (25°C)	EN ISO 1183-1	g/cm³	1.069
Refractive Index (nD, 25°C)	-	-	1.467
Flash Point	ASTM D92-18	°C	293

APPLICATIONS

- Adhesives and sealants
- Polyurethane foams
- Polyurethane casting resin systems
- Flooring systems exposed to high physical loads
- Paints and powder coatings
- General coating systems

PACKAGING & STORAGE

- **Packaging:** 1 pallet: 816 kg (4 drums × 204 kg).
- BOGICAT™ DOTDL should be stored away from direct sunlight and heat (T < 30°C). The product should be used within 6 months of its production date.

IMPORTANT NOTICE

Please read the Material Safety Data Sheet (MSDS) carefully before using this product.