21-67

Product Data Sheet | ข้อมูลผลิตภัณฑ์



Yellow hardener BIC-BEN® HARDENER

VERSION

Version 1

Date 20 December 2019

PRODUCT DESCRIPTION

21-67, Curing agent for Yellow Putty. It's provide good, reactivity with Unsaturated polyester paint system.

PHYSICAL PROPERTIES

| Supply viscosity | Not determined |
|------------------|--|
| Specific gravity | $0.80 - 1.00 \text{ g/cm}^3$ |
| Shelf life | 1 Year |
| | Store in average temperature between $40 - 95$ °F ($5 - 35$ °C). Avoid too much temperature fluctuation or direct contact with sunlight. Suitable storage |
| | temperature is 70 °F or 21°C |

APPLICATION PARAMETERS

| Mixing ratio | Please see in Part A information |
|-----------------|----------------------------------|
| Hardener | Non |
| Reducer Thinner | Non |
| Spray viscosity | Nom |
| Pot life | Non |

KEY CHARACTERISTICS

- Curing agent
- Part B for Unsaturated Polyester
- Good reaction
- Fast dry

PRECAUTION

| Warning | For professional or trained applicator use only. Not for sale or use by the general public. before use, read and follow all TDS, label, and SDS precautions. Flammable product. Keep out reach of |
|---------|---|
| | children. Always wear approved organic vapor goggle and safety mask when using product. Apply paint in good ventilating area. |

This product data sheet is intended to describe Big-Ben's product application. It should not be therefore be constructed as guarantee in any specific property of the product. We assume no liability in connection with its use.