

**Flip-Flop Controller**

Special Product Series

VERSION

Version 1
Date 20 March 13, 2020

PHYSICAL PROPERTIES

Supply viscosity	45 – 55 seconds by Ford Cup No.4
Specific gravity	0.85 – 0.95 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	

PRODUCT DESCRIPTION

17-6000C, Flip-Flop controller additive. It is special additive for paint.

The benefit of Flexible additive

- excellent in Flip-Flop Aluminums adjustment
- Not effect to basic performance of paint.
- Good compatibility to various of paint system.
- Easy to use

APPLICATION PARAMETERS

Mixing ratio	Base coat
	Aluminium paint Basecoat : 17-6000C
	100 : 3-5 part by Volume
	Maximum dosage 100 : 50% by Volume.

The user should be test before use.

KEY CHARACTERISTICS

- Flip - Flop additive
- Aluminums Additive
- Additive for coating

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.
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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.