

## CA28

### Tin catalyst (for use with ACC Silicones 2 Part encapsulants)

#### Introduction

This curing agent is formulated for use primarily with Silcoset 2-Part RTV silicone rubbers. It can also find uses with other 2-Part Condensation cure rubbers. CAA 28 is normally supplied as the standard catalyst in the appropriate quantity with each delivery of Silcoset 2-part RTV rubber compound, unless an alternative is specified.

#### Key Features

- For use with Silcoset 101, 105, SE2005 and SE2018

#### Use and Cure Information

Full details for use of this product are given in the literature for each type of ACC 'Silcoset' 2-part RTV Rubber.

#### Health and Safety

Safety Data Sheets available on request.

#### Packaging

CHT Additives are available in a variety of packaging and sizes. Please contact our sales department for more information.

Revision Date : 02/11/2017

Download Date : 09/08/2020

Property	Test Method	Value
<b>Uncured product</b>		
<b>At 23+/-2 °C and 50+/-5% humidity</b>		
Appearance		<b>Liquid</b>
Colour		<b>Pale Yellow</b>
Cure Type		<b>Condensation</b>
Flash Point °C	BS 2000-34	<b>150 °C</b>
Mix Ratio		<b>1:100</b>
SG	BS ISO 2781	<b>1.14</b>
Viscosity A-Part mPas	Brookfield	<b>1000 mPas</b>
<b>Storage</b>		
Max storage temperature °C		<b>30 °C</b>
Min storage temperature °C		<b>20 °C</b>
Shelf life		<b>24 mths</b>

The information and recommendations in this publication are to the best of our knowledge reliable. However, nothing herein is to be construed as warranty or representation. Users should make their own test to determine the applicability of such information or the suitability of any products for their own particular purposes. Statements concerning the user of the products described herein are not to be construed as recommending the infringement of any patent and no liability for infringement arising out of any such use is to be assumed. All values are typical and should not be accepted as a specification