CamtectAU660

Accelerator



FEATURES

AU660 Accelerator Camtect specifically formulated solution designed to speed the cure response in Camtect AU660 products.

Camtect AU660 Accelerator is added as a third component to the Camtect AU660 mix.

Camtect AU660 Accelerator should only be used when cold temperatures are experienced during application. It is not recommended for use when application temperatures are likely to exceed 20° C.

RECOMMENDED USES

Camtect AU660 Accelerator is ideal for use in the following applications:

- Decreasing the tack free and cure times in **Camtect AU660 Acrylic Urethane.**
- Specifically designed for use in areas where cold temperatures are expected to extend the drying time.

Note:

With the addition of any accelerator in two-pack components, a corresponding reduction in potlife is inevitable. This is especially apparent during warmer ambient conditions.

SPECIFICATION DATA

1 hour @25°C (1) (2) Colour: Clear Pot Life:

Volume Solids 0.5 hours @ 25°C (2) ~1% Touch Dry:

Density: ~0.97 g/cc Hard Dry: 8 hours @ 25°C (2)

5 days (2) Packaging: 1 and 4 litre Fully cured:

Storage: Store under cool dry AU161 Thinner

> conditions away from heat and sources of

ignition.

Cleanup:

⁽¹⁾ The figures quoted for pot life and drying times will vary with local conditions such as ambient temperature and humidity. Storage conditions and addition rates should be used as a guide only.

⁽²⁾ Based on the suggested addition levels of 50ml of Camtect AU660 Accelerator per 1 Litre mix of Camtect AU660.

DIRECTIONS FOR USE

Ensure that all surfaces are prepared and primed as specified in the **Camtect AU660** product data sheet.

Camtect AU660 Accelerator is added as a third component to the combined Parts A and B of **Camtect AU660 Acrylic Urethane.**

Induction period of 20 minutes is **not** required.

DO NOT exceed the recommended addition rates as this can affect subsequent adhesion and film appearance.

Addition of 5% will have a thinning effect on the viscosity of the mixed product, therefore further addition of AU 159 Thinner should be no more than 5% by volume, if required.

Typical Addition Rates

Product	Volume of Base	Volume of Converter	Volume of Campoxy Accelerator
Camtect AU660	3.2 Litres	0.8 Litre	200 mls
	8 Litres	2 Litres	500 mls

PRECAUTIONS

IMPORTANT. See the Safety Data Sheet (SDS) for health and safety information prior to use.

CAMELEON COATINGS

Manufacturers of a complete range of quality paints

A Division of Red Fire Holdings PTY Ltd ABN 65 009 407 381
26 Paramount Drive, Wangara, Western Australia 6065
PO Box 1473, Wangara, Western Australia 6947
Telephone (+61) 8 9302 2577 Fax (+61) 8 9302 2578

email@cameleon.com.au
www.cameleon.com.au
www.cameleon.com.au

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