

A-70 - "C.A.P.E." Cure Accelerator & Potlife Enhancer

Urethane Catalyst

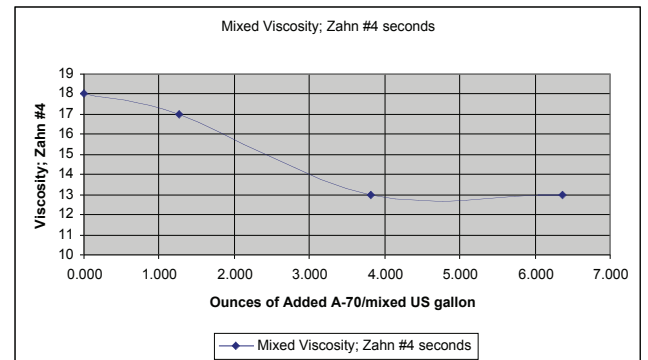
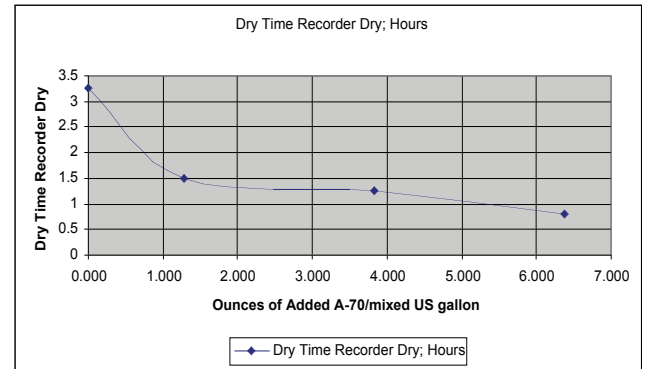
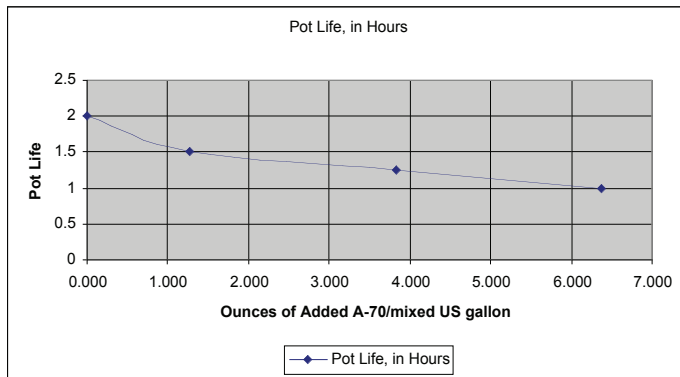
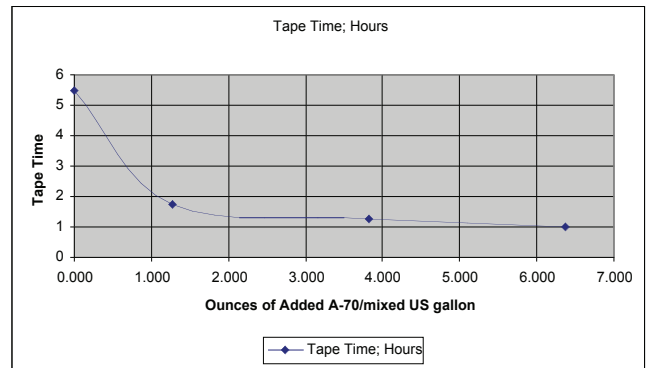
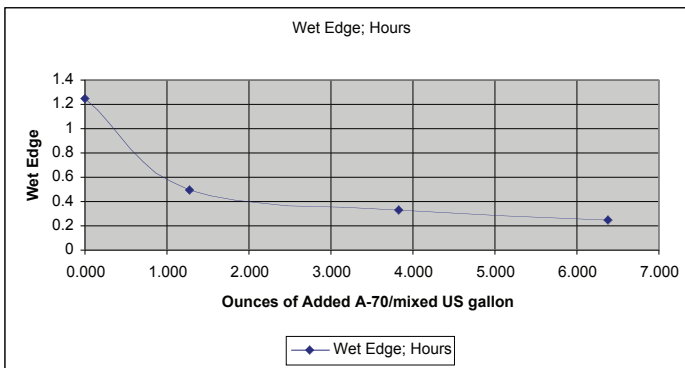
General Properties

C.A.P.E. is a general purpose urethane catalyst with very good catalytic activity but with a relatively minor effect on the potlife. C.A.P.E. may be used with all of Cloverdale's two component urethane systems.

Recommended Uses

To reduce the dry and tape times of 2 component urethane systems.

Effects on Urethane Systems



Cautions:

1. Displayed data applies to 83700A/83700B at 23°C only.
2. These values are to be considered estimates only, your results may vary
3. Addition of tints will extend the cure & lengthen the tape time
4. Other urethane systems will react differently to the addition of A-70
5. Changes in ambient temperature will affect the displayed values
6. Thinning the paint will affect all of these cure parameters.
7. Additions of A-70 will reduce the maximum recoat window.