

UDT Polyurea Accelerator

is designed to be used only with UDT Summer Polyurea. It will speed up the working time, dry time, and flake scraping time. This allows the installer to adjust the speed based on the environmental temperature, relative humidity, and desired working parameters.



MIXING INSTRUCTIONS

Only mix Accelerator into UDT Polyurea Part A, never directly into Part B.



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Accelerator may be pre-mixed into Part A at any time prior to use (such as before travel to the job site). Mark any containers holding pre-mixed Part A & Accelerator.

PREPARE

Wear protective gloves and clothing, eye and face protection. Shake Accelerator jug for 15 seconds before pouring.

COMBINE

To mix or convert a 3-gallon kit of UDT Summer Polyurea:

- Pour 2 gallons of Part A Summer Polyurea into a separate pail.
- Measure and add appropriate amount of Accelerator (1-4 oz).

If mixing less than a 3-gallon kit, use the same proportions shown in the Ratios table on the back of this card. (For example: if mixing 1.5 gallons of "Fall", add 1 oz of Accelerator to 1 gallon of Part A, then use 1/2 gallon of Part B.)

MIX & POUR















Drill mix Accelerator and Part A together for 30 seconds. Add Part B and mix for 90 seconds.

IMMEDIATELY POUR ALL CONTENTS ONTO FLOOR to achieve full working times (see Dry Times table on the back of this card).



Technical Data,
SDS, Warranty,
& more

DRY TIMES	Summer			Fall		Winter		
Temp & Humidity	60°F 25% RH	70°F 50% RH	85°F 75% RH	60°F 50% RH	70°F 50% RH	5°F 50% RH	40°F 50% RH	70°F 50% RH
Working Time	30 minutes	20 minutes	15 minutes	15 minutes	12 minutes	30+ minutes	15 minutes	7 minutes
Chip Scraping Time	2.5 hours	2 hours	1 hour	1.5 - 1.75 hours	1.25 - 1.5 hours	4 hours	1.25 hours	0.75 - 1 hours

RATIOS	Summer	Early Fall	Fall	Late Fall	Winter
Part A	2 gal 	2 gal 	2 gal 	2 gal 	2 gal 
Accelerator	NONE	1 oz 	2 oz 	3 oz 	4 oz 
Part B	1 gal 	1 gal 	1 gal 	1 gal 	1 gal 

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