

9240000 ADMIXTURES FOR CONCRETE  
COMMENTS FROM INTERNAL/INDUSTRY REVIEW

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Comments: (12-11-18)

1. Suggested edit:

→ → **924-2.3.1 Workability Retention:** Workability retention admixtures are used to extend workability and slump life without retarding the setting time. ~~The dosage rate used shall be based on the manufacturer's recommendation in order to achieve and capable of maintaining 80% of the initial measured slump after 60 minutes. After determining the~~ **Perform an initial slump test on the trial batch, and a second slump test hold the trial batch in the after mixer for 60 minutes then remix for 30 seconds and determine the slump.** Workability retention shall be calculated as the percent ~~change~~ difference in the initial slump and the slump at 60 minutes. ~~The dosage rate used shall be capable of maintaining at least 80% of the initial measured slump.~~

Response:

2. A specific what? The sentence is left open.

→ → <b>924-2.3.4 Rheology Modifying:</b> Rheology modifying admixtures are used to maximize the rheology of plastic concrete. The dosage rate used shall be based on the manufacturer's recommendation and may vary for a specific <del>application.</del>	 <b>Westphal, John</b> A specific what? The sentence is left open.
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Response: Deletion was inadvertent, and will be reversed.

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Comments: (12-21-18)

924-2.3.4 Rheology Modifying, second sentence: The word manufactures appears, which is misspelled. It should be "manufacturer's."

Response:

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