

9300503 MATERIALS FOR CONCRETE REPAIR
COMMENTS FROM INTERNAL/INDUSTRY REVIEW

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Comments: (10-25-17)

The Maximum allowable total chlorides for 930 per FM 5-516 is at 0.40 lbs/yd³. But the level for 938 is Max. 1.0 lbs/yd³. Why can't the 930 level be the same as the 938 level? Wouldn't 930 products be less critical or equal for potential of chloride intrusion then 938 products? The chloride level for 938 use to be 0.40 lbs/yd³ but was raised to 1.0 lbs/yd³ - I'm guessing extensive testing showed 1.0 lb/yd³ chloride is not detrimental to the steel cables, So why would >0.40 lbs/yd³ chloride be a problem for 930 products.

Response:
