



Capitol Cement
 11551 Nacogdoches Rd.
 San Antonio, Texas

Masonry Cement S C 91

Date : April 11, 2024


Production Period:

Beginning 2/1/2024
 Ending 2/29/2024

PHYSICAL

<u>Item</u>	<u>Spec. Limit</u>	<u>Test Results</u>
Air Content of Mortar (volume %)	8.0 minimum 19.0 maximum	15
325 % retained	24 maximum	1.20
Water retention (%)	70 minimum	84
Time of Setting (minutes) Gillmore		
Initial Not less than	90	160
Final Not more than	1000	300
Compressive Strength		
7 Day (psi)	1300 minimum	3060
28 Day (psi)	2100 minimum (Feb)	3645

We certify that the above cement, at the time of shipment meets the chemical and physical requirements of the current ASTM C 91 specifications. The above data represents the averages of representative samples from production.

Signature 
 Douglas Conroy

Title Chief Chemist