

## 505-R-795 EXCEPTIONS TO AASHTO T 152

(Adopted 05-15-25)

The Standard Specifications are revised as follows:

SECTION 505, BEGIN LINE 63, DELETE AND INSERT AS FOLLOWS:

**(e) Exceptions to AASHTO T 152**

The exceptions to AASHTO T 152 for determining the air content in ~~portland cement~~ concrete shall be as follows:

1. ~~The sample for aggregate correction factor shall be prepared in accordance with 7. The aggregate correction factor shall be determined in accordance with 9.4 and read directly from the meter.~~ *The aggregate correction factor shall be based on the absorption percentage of the coarse aggregate as shown in the table below.*

<i>Absorption of Coarse Aggregate, %</i>	<i>Aggregate Correction Factor, %</i>
$\leq 4.00$	0.0
$4.01 - \leq 4.50$	0.5
$> 4.50$	1.0

2. ~~The aggregate correction factor test shall be rerun for confirmation if the test results for gravel is greater than 0.4% or if the test results for crushed stone is greater than 0.6%.~~
  3. ~~For aggregates indicating a high correction factor, the aggregate may be washed from the concrete sample and used to determine the correction factor.~~
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