

## Section 4124. Aggregate for Slurry Mixtures

### 4124.01 DESCRIPTION.

Crushed stone.

### 4124.02 GRADATION.

Meet the requirements for Gradation No. 22 or No. 23 (as specified in the contract documents) of the Aggregate Gradation Table, [Article 4109.02](#).

### 4124.03 QUALITY.

Type 4 or better friction classification aggregate as shown in [Materials I.M. T203](#).

Meet the requirements of Table 4124.03-1 based on aggregate crushed to 3/4 inch (19 mm) nominal size.

**Table 4124.03-1: Aggregate Quality (Slurry Mixtures)**

Aggregate Quality	Maximum Percent Allowed	Test Method
Abrasion	40	AASHTO T 96
A Freeze	10	Office of Materials Test Method No. Iowa 211, Method A
Alumina <sup>(a)</sup>	0.7	Office of Materials Test Method No. Iowa 222
Sand Equivalence	45 (Minimum)	AASHTO T 176
Organic Materials	0.01	Office of Materials Test Method No. Iowa 215
(a) If the Alumina value fails, determine the A Freeze value for specification compliance. Office of Materials Test Method No. Iowa 222 does not apply to gravel.		