

# Material and Application Guide

## 1<sup>3</sup>/<sub>4</sub> Roofing Gravel – Highland



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**Material:** Natural Gravel

**Product:** 1<sup>3</sup>/<sub>4</sub> Roofing Gravel – Commercial

**Location:** American Aggregate, Highland Plant

**Applications** Ballast aggregate for rubber roofing systems  
Decorate stone for landscaping

**Description:** An open graded coarse aggregate, produced by washing and screening natural gravel. The particles are sized from 1<sup>3</sup>/<sub>4</sub>" (44.0mm) to 1" (25.0mm) and were formed by the natural disintegration of numerous types and colors of rocks by glacial or riverbed action into primarily round particles.



**1<sup>3</sup>/<sub>4</sub> Roofing Natural Gravel – Actual size shown**

**Material Properties:** Commercial

1<sup>3</sup>/<sub>4</sub> Roofing Natural Gravel is produced to commercial requirements.

**Gradation:**

U.S. Sieve	2"	1½"	1"	¾"	½"
Metric Sieve	50.0mm	37.5mm	25.0mm	19.0mm	12.5mm
Typical Particle Distribution	<b>100</b>	<b>70-90</b>	<b>0-15</b>	<b>0-5</b>	<b>0-2</b>

**General Usage Guide:**

The 1<sup>3</sup>/<sub>4</sub> Roofing Natural Gravel should be evenly spread over the prepared rubber membrane at the rate shown below.

**Field Estimating Quantities:**

Typical 1 <sup>3</sup> / <sub>4</sub> Roofing Natural Gravel requirements per square (100 sq. ft.) of roof surface	1,500 lbs
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