

## LOS ANGELES ABRASIVE CHARGE BALLS

| PRODUCT MODEL      |   |
|--------------------|---|
| <b>48-LA455020</b> | Los Angeles Abrasive Charge Balls, ASTM |
| <b>48-LA455030</b> | Los Angeles Abrasive Charge Balls, EN   |



48-LA455020

| PRODUCT STANDARDS |  |
|-------------------|--|
| <b>Standards</b>  | EN 1097-2   AASHTO T 96 , ASTM C535 , ASTM C131/131M |

### PRODUCT DESCRIPTION

Los Angeles abrasive charge balls are for use with the Los Angeles abrasion machine when conducting the Los Angeles abrasion test a widely-used indicator of aggregate quality.

Abrasion Charge Balls are hardened steel and used in testing to measure degradation of standard gradings of aggregates when subjected to abrasion and impact. Ball diameter is 46-48mm (1.8-1.9in).

- **ASTM Model:** Abrasive Charges Set of 12 abrasive charges ASTM
- **EN Model:** Abrasive Charges Set of 11 abrasive charges EN

### TECHNICAL SPECIFICATIONS

|                   |  |
|-------------------|--|
| <b>ASTM Model</b> | Abrasive Charges Set of 12 abrasive charges ASTM/UNI |
| <b>EN Model</b>   | Abrasive Charges Set of 11 abrasive charges EN       |