

**CEMENT & CONCRETE PRODUCTS**<sup>TM</sup>

# PATIO PAVER SANDS BASE SAND NO. 1150-49, JOINTING SAND NO. 1150-59, -36

## PRODUCT DESCRIPTION

QUIKRETE<sup>®</sup> Patio Paver Sands are properly graded aggregates for the installation of patio pavers. Patio Paver Base Sand is used as an underlayment to provide a firm, stable base for interlocking pavers, flagstone, brick and patio block. Patio Paver Jointing Sand is fine sand for filling the joints between the installed pavers.

### PRODUCT USE

QUIKRETE<sup>®</sup> Patio Paver Base Sand (#1150-49) is used as an underlayment to provide a firm, stable base for interlocking pavers, flagstone, brick and patio block. QUIKRETE<sup>®</sup> Patio Paver Jointing Sand (#1150-59) is fine sand for filling the joints between the installed pavers.

#### <u>SIZES</u>

• QUIKRETE<sup>®</sup> Patio Paver Sands - 50 lb (22.7 kg) bags

#### **INSTALLATION**

#### **APPLICATION – Base Sand**

Begin by staking out the area for your project. Excavate the area to a depth of 4 to 7 inches (100 mm to 175 mm) below the desired final grade. To assure proper drainage, the base should be sloped away from buildings and toward pavement edges.

Place 2 to 4 inches (50 to 100 mm) of QUIKRETE® All Purpose Gravel (No. 1151) or crushed rock as an underlayment base. Compact the base material using a tamper. Install edge restraints. Edge restraints are required to stabilize the pavers and to prevent shifting over time. Construct edging by setting bricks on end and placing them flush with the paver surface. An attractive concrete border can be accomplished by building forms and pouring QUIKRETE® Fast-Setting Concrete (No. 1004-50) which will set in 20 to 40 minutes.

# DIVISION 32

Sealing Sands, Flexible 32 01 13



Spread QUIKRETE® Patio Paver Sand to a depth of 1 to 2 inches (25 mm to 50 mm) over the compacted base. Wet the sand with a fine spray and screed the sand smooth and level using a 2x4. Lay pavers outward from a corner. Using a mason's line or string to align rows, tap and level the pavers in place with a rubber mallet or similar tool. Check the grade to ensure proper drainage.

#### APPLICATION – Jointing Sand

Check paver alignment and make sure the paver surface is smooth and flat. If a paver has settled lower than the surrounding surface, carefully remove the paver and add Patio Paver Jointing Sand to the sand base. Replace the paver and tap with a rubber mallet or similar tool until the paver is level with the surrounding pavers. Sweep QUIKRETE <sup>®</sup> Patio Paver Jointing Sand into the paver joints. Dampen the sand with a fine spray. Repeat as needed to completely fill the joints. It may be necessary to fill the joints several times during the first two weeks as the sand settles and compacts.

#### WARRANTY

NOTICE: Obtain the applicable LIMITED WARRANTY: at www.quikrete.com/product-warranty or send a written request to The Quikrete Companies, LLC, Five Concourse Parkway, Atlanta, GA 30328, USA. Manufactured under the authority of The Quikrete Companies, LLC. © 2018 Quikrete International, Inc.

\* Refer to www.quikrete.com for the most current technical data, SDS, and guide specifications