

Top Quality Landscape Products for Paver Installations

1. Paver Base

NorthRock Paver Base is ideal for forming a stable base and underlayment for interlocking concrete pavers, clay brick pavers, paving stones, patio stones, concrete edgers, and segmented retaining walls. Made with Class 5, a grade of material commonly used for road beds that consists of $\frac{3}{4}$ " rock, sand, and fines. This moist product, when compacted, will bind together firmly.

Features:

- Convenient $\frac{1}{2}$ cu. ft. bag
- Provides the proper drainage for paver installations
- Great durability where the ground has potential for freezing



Paver Base
BOM #106100

Use For:

Interior locations

Exterior locations

Driveways

Walkways

Patios

2. Paver Leveling Sand

NorthRock Paver Leveling Sand should be used on top of paver base beneath the masonry pavers, allowing the installer to level out the pavers. Made with mason sand and fines, this moist product, when screeded, is ready to accept the pavers.

Features:

- Convenient ½ cu. ft. bag
- Assists in proper drainage and stability for paver installations
- Great durability where the ground has potential for freezing



Paver Leveling Sand
BOM #103130

3. Weed-Blocker Paver Locking Sand

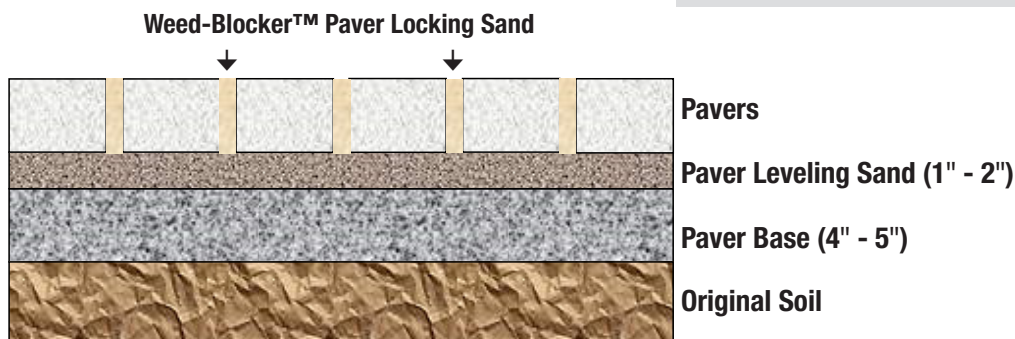
NorthRock Weed-Blocker Paver Locking Sand is a specially formulated polymer-modified joint sand for use with pavement systems utilizing interlocking concrete, clay, or natural stone pavers; concrete slab joint applications; or filling gaps between segmental retaining wall blocks. The polymer in Paver Locking Sand becomes activated when combined with water to hold the sand in place by binding together the individual sand particles to set firm while remaining flexible and allowing for movement in the pavement system.



Weed-Blocker™ Paver Locking Sand
BOM #109551

Features:

- Can be used with all types of masonry paver units
- Restricts growth of weeds
- Assists in proper drainage & stability for paver installations
- Restricts insect infestations



How to Buy

To order these products, please contact your local sales rep or contact us at:

Phone: 651.688.9116

Email: info@tccmaterials.com