

OVERVIEW & FEATURES

Gar-Rock is a fast-setting, all-weather, cementitious filler designed for use in pitch pocket applications. It is suitable for installation in a wide range of environmental conditions. Gar-Rock offers high compressive and flexural strength, requires only water for mixing, and emits no toxic fumes—making it safe and easy to use in both interior and exterior environments.

PRODUCT ADVANTAGES

Rapid Set Time - Sets in just 15 minutes. Ready for top-seal application in as little as 45 minutes.

Durability - High-strength formulation supports long-term performance.

Weather-Resistant - Can be installed in any weather condition.

Easy to Use - Mixes with standard tap water. Pours or trowels into place without the need for primers.

Non-Toxic - No harmful fumes during mixing or application.

USES

Gar-Rock is specifically formulated for use as a base filler in pitch pocket installations.

Pitch Pocket Installation Instructions:

1. Fill the pitch pocket with Gar-Rock to 1" (25.4 mm) below the top.
2. Once set, top off with Seal-Tite to complete the seal.

Yield per Unit:

- One 45 lb (20.4 kg) unit fills approximately 648 cubic inches (0.01 m³).

Coverage Estimation:

To calculate the number of pitch pockets a unit can fill: (Pitch Pocket Volume in in³) ÷ 648 = Number of pockets filled per unit

APPLICATION

Surface Preparation:

- Ensure the pitch pocket and surrounding areas are clean, free from dust, oil, and debris.
- Dampen the area if dry, but remove any standing water before application.

Mixing Instructions:

- Use a clean container and mix Gar-Rock with 3½ pints (1.66 liters) of clean water per 45 lb (20.4 kg) unit.
- Do not exceed the recommended water ratio to avoid reduced strength.
- Mix thoroughly using a mortar box or paddle-type mortar mixer until a smooth, uniform consistency is achieved.

Placement:

- Apply Gar-Rock immediately after mixing.
- Pour or trowel the mixture into the pitch pocket to the specified depth (1" from the top).
- Do not overwork or attempt to re-temper the mix with additional water.

Technical Data	Gar-Rock
Flexural Strength 3 x 4 x 16" Prisms	550 psi
*Set Time & Strength (psi) @ 72°F (22°C)	1 hour = 2,000 psi 24 hours = 6,000 psi 3 days = 7,000 psi
Shelf Life	12 months - properly stored
Coverage	648 cubic inches (0.01 m ³)
Packaging 45 lbs. (20.4 kg) pail	5 gallon (18.9 l)

* Time and strength varies depending on air temperature and humidity.

For more information, visit us at: www.garlandco.com

The Garland Company, Inc.
3800 East 91st Street
Cleveland, OH 44105
FAX: 216-641-0633
Phone: 216-641-7500
Toll Free: 800-321-9336

Garland Canada Inc.
3565 Nashua Drive
Mississauga, ON L4V 1R1
Canada
FAX: 416-747-1980
Phone: 416-747-7995
Toll Free: 800-387-5991
(Only in Canada)

Tests verified by independent laboratories. Actual roof performance specifications will vary depending on test speed and temperature. Data reflects samples randomly collected. A ± 10% variation may be experienced. The above data supersedes all previously published information. Consult your local Garland Representative or Garland Corporate Office for more information.

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