

Tech Data

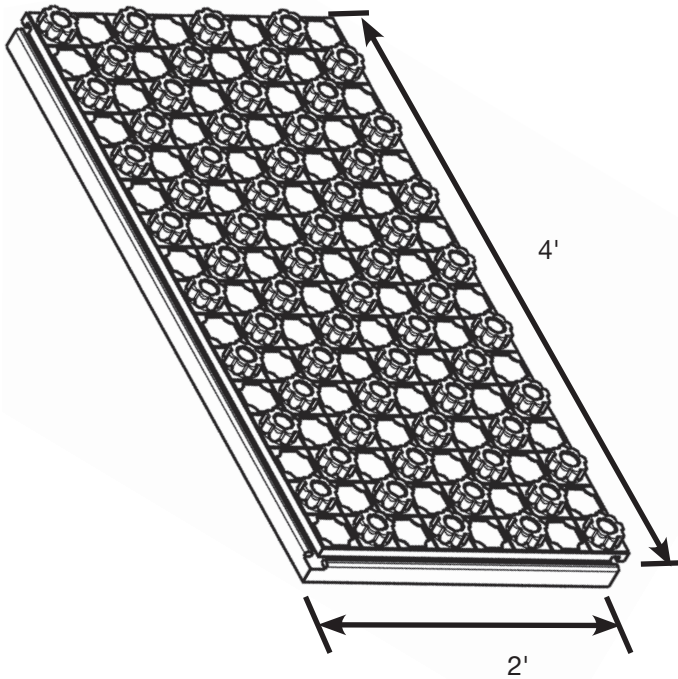
Viega Rapid Grid



This document is subject to updates. For the most current Viega technical literature please visit www.viega.us.



Viega products are designed to be installed by licensed and trained plumbing and mechanical professionals who are familiar with Viega products and their installation. **Installation by non-professionals may void Viega LLC's warranty.**



Description

Rapid Grid is an insulated grid system for use on radiant heating and snowmelt applications. Rapid Grid is approved for use under concrete and poured gypsum. When installed properly it will provide an insulating value as well as a vapor barrier. Ensure that compression rating is suitable for application.

Features

Compatible with Viega Barrier PEX tubing: $\frac{3}{8}$ ", $\frac{1}{2}$ ", $\frac{5}{8}$ ". Tubing spacing available in 3" multiples.

Specifications

- Material: High-impact polystyrene
- Compressive strength: 25 psi @ 10% deformation
- R-Value: R-10
- Permeance: 29.2 ng/s*m²*Pa (0.51 US Perms)

Dimensions

- Effective Length: 4 ft
- Effective Width: 2 ft
- Effective Thickness: 2 in
- Total Length: 49 in
- Total Width: 25 in
- Total Thickness: 2 $\frac{7}{8}$ in

Packaging

- 8 panels (64 ft²) per package
- Package weight: 25 lbs.
- Package dimensions: 25" x 49" x 20"



For minimum slab thickness refer to local code.

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TD-HC 0621 Rapid Grid

