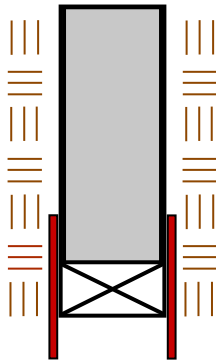


BackFill Retainer™ (CPPP)

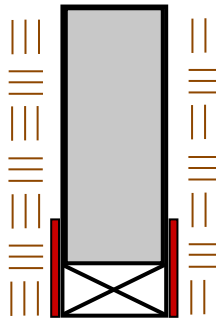
BackFill Retainer™ prevents backfill soil from displacing void space that has been formed under grade beams and slab edges. It is made of strong, rigid, white copolymer polypropylene plastic (CPPP), which is impervious to soil and water. Its thin, lightweight design allows for easy handling and storage savings. It is proven to outperform precast blocks, cement backer boards, fiberboard, or lumber. The product is typically installed using one of the placement options below. BackFill Retainer™ is intended to be positioned with the flutes in a vertical position.

Placement Options

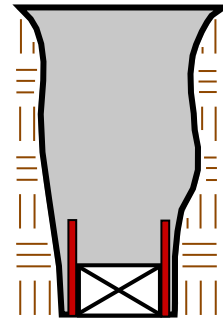
Formed
(Above & Below)



Formed
(Outside-Flush)



Earth Formed
(Inside Trench)



Product Description:

- Made of copolymer polypropylene (CPPP)
- White in color for ultra-violet resistance
- Made with cellular interior for rigidity
- An economical alternative
- Place with flutes in vertical direction

Benefits:

- Lightweight
- Easy to install
- Will not warp in the sun
- Impervious to moisture
- Outperforms conventional products

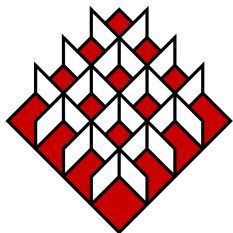
Recommended Sizes:

1/2" (13mm)

3/8" (10mm)

20" X 96" up to 10" space
24" X 96" up to 12" space
30" X 96" up to 16" space
36" X 96" up to 20" space
48" X 96" up to 24" space
48" X 96" up to 28" space

12" X 96" up to 4" space (option 1)
14" X 96" up to 4" space (option 2)
16" X 96" up to 6" space
18" X 96" up to 8" space
20" X 96" ** Available **
24" X 96" ** Available **



SureVoid
Products

(Additional Sizes Available Upon Request)