

Masonry & Concrete Accessories

Standard Cork



DRAWINGS FOR ILLUSTRATIVE PURPOSES ONLY

Standard Cork is highly resilient, will compress without extrusion, and recover to 95% of original thickness. It is low maintenance, easily handled and can be painted to match surrounding surfaces.

Standard Cork is suggested for use where it is essential that the joints be kept sealed at all times, such as in sewage treatment plants, flood walls, spillways, filtration plants and in numerous commercial and industrial applications. Recommended and compatible with all hot-pour and cold-applied joint sealants.

SPECIFICATION CONFORMANCE

ASTM - D1752 TYPE II
FED. SPEC. HH - F - 341F, TYPE II CLASS B
AASHTO M 153, TYPE II
CORPS OF ENGINEERS SPEC. CRD - C-509, TYPE II
FFA P610 - 2.7No Failures

DIMENSIONS:

Select Thickness: (from 1/8" - 2") _____

Widths: (up to 36" in 1/2" increments) _____

Lengths: ☐ 5' ☐ 10' ☐ Custom _____

Note:

- Standard Cork is an inert, non-absorbant, rot-proof filler
- Cork sheets are molded to desired thickness under heat and pressure
- **Custom sizes - available upon request**