

Century Water Barrier:

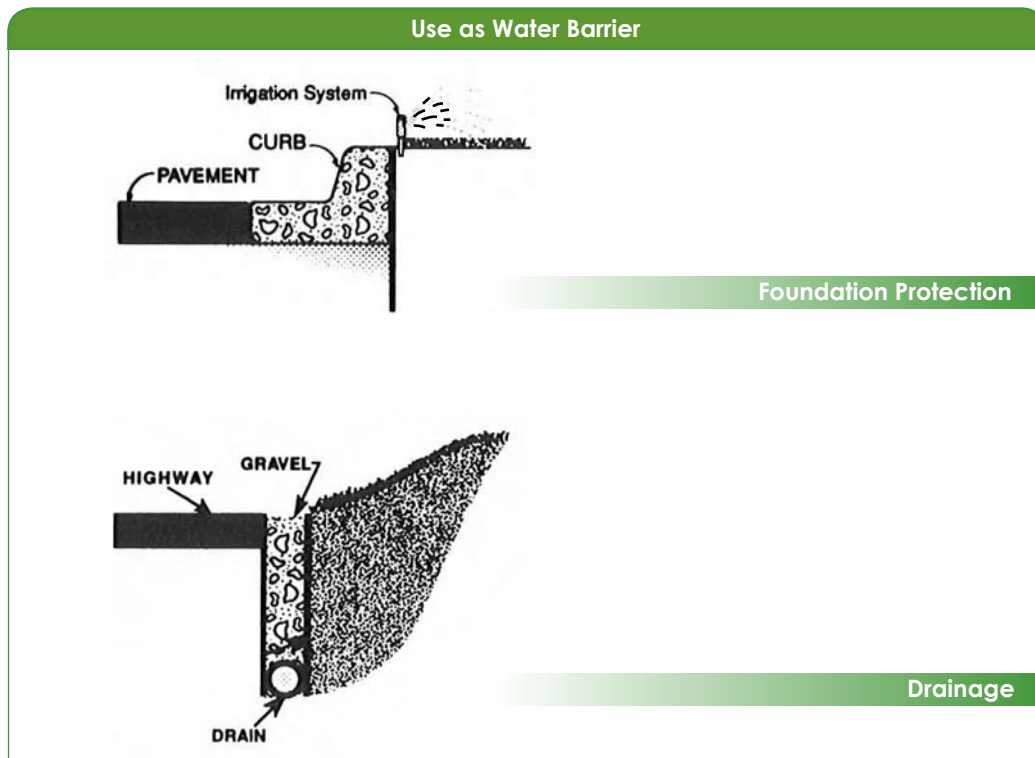
Manufactured from durable polyethylene material and is available in various gauges and depths. The Water Barriers are available in pre-cut rolls or custom made to order roll sizes.

Caution: Water Barrier will not turn tree roots downward for subsequent lateral growth. If Water Barrier is to be used near a tree please consult a local arborist.



Typical Applications:

- Golf green liners
- Irrigated median plantings
- Drainage
- New foundation protection



Using the **Century Water Barrier** as a Bamboo Barrier is a very effective way to delay the growth and spread of invasive Bamboo species. The flat smooth surface of the barrier acts as a wall or root stop which directs the rhizome downward and prevents rampant growth. Since the rhizome cannot penetrate the barrier it will be directed to grow downward along the surface of the barrier. This action will prevent unwanted spread and growth while containing the Bamboo species.



Features:

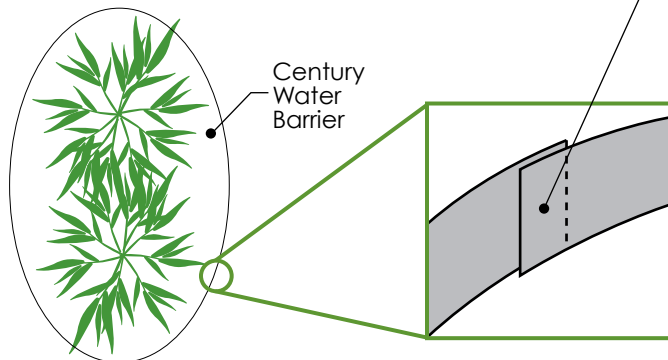
- Available in various sizes; 100 lb. rolls or cut to size
- Made from 50% recycled plastic
- Durable High Density Polyethylene material
- Easy overlap connection

Sizes		
	(Height x Thickness)	(Height x Length)
.030"	12" x 0.030"	12" x 200'
	18" x 0.030"	18" x 200'
	24" x 0.030"	24" x 200'
	30" x 0.030"	30" x 200'
	36" x 0.030"	36" x 200'
	48" x 0.030"	48" x 200'
.040"	12" x 0.040"	12" x 200'
	18" x 0.040"	18" x 200'
	24" x 0.040"	24" x 200'
	30" x 0.040"	30" x 200'
	36" x 0.040"	36" x 200'
	48" x 0.040"	48" x 200'
.060"	12" x 0.060"	12" x 200'
	18" x 0.060"	18" x 200'
	24" x 0.060"	24" x 200'
	30" x 0.060"	30" x 200'
	36" x 0.060"	36" x 200'
	48" x 0.060"	48" x 200'

SPECIFICATIONS	
MATERIAL	High Density Polyethylene
THICKNESS	.030" (.76mm) / .040" (1.016mm) / .060" (1.52mm) / .080" (2.032mm)
COLOR	Black
TENSILE STRENGTH PSI	3850
FLEXURE STIFFNESS PSI	120,000
VICAT SOFTENING POINT (C)	127
LOW TEMPERATURE BRITTLENESS	-76

U.S. Standard
For Technical or Field Support, please call: 714.632.7083

Use as Bamboo Barrier



Overlap the ends of the barriers by 4 ft. and apply sealant tape on inside and outside of planting area.