BOGGY GROUND?
WET ROADWAYS?
SPORTS FIELDS NOT DRAINING?
CHILDREN'S PLAYGROUND WET AND MUDDY?
DAMP PROBLEMS AROUND THE HOME?



"Capiphon™ outperforms conventional drainage solutions"



FIX PROBLEM WET AREAS FOR GOOD

Capiphon pipe and belting is easy and fast to install and provides long term solutions for those problem drainage areas. Most installations can be completed in only a day or two. provide long term solutions for problem wet areas. Most drainage solutions will eventually fill with small grains of dirt and block drainage but Capiphon has been specifically designed so that soil can't enter the drainage area.



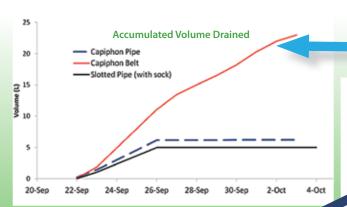


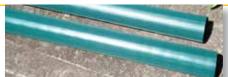


Capiphon™ installation cost savings Results based on actual drainage project

	Conventional Drainage	Capiphon™ Drainage	Saving	Comment	
Labour	\$3,200	\$2,400	\$800	At same hourly rate, although Capiphon™ could use lower rate.	
Pipes	\$900	\$198	\$702	50 mm DWV vs 100 mm Ag Pipe	
Plumbing & Fittings	\$25	\$25	\$0	The same in each case.	
Fill	\$1,800	\$40	\$1,760	Capiphon™ can be filled with sand rather than aggregate making it a cheaper solution	
Excavation	\$2,400	\$680	\$1,720	Capiphon™ requires smaller machine. Less spoil to remove.	
Drainage	\$1,206	\$270	\$936	Capiphon™ costs less than comparable quantity of standard geofabric PLUS Capiphon™ won't clog	
Total	\$9,531	\$3,613	\$5,918	Capiphon™ installation saved over 60% of the original cost of standard drainage installation	

Capiphon™ better drainage Results based on actual performance testing.



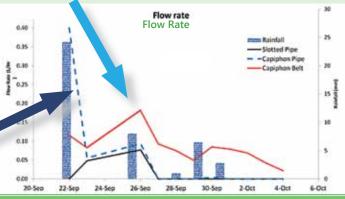




Cross section (magnified)

Capiphon[™] belt capillary and syphon action sucks excess water from the ground and drains more water than conventional

technologies.





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For more detailed information on Capiphon™ technology performance please visit www.globalwatersolution.com.au

