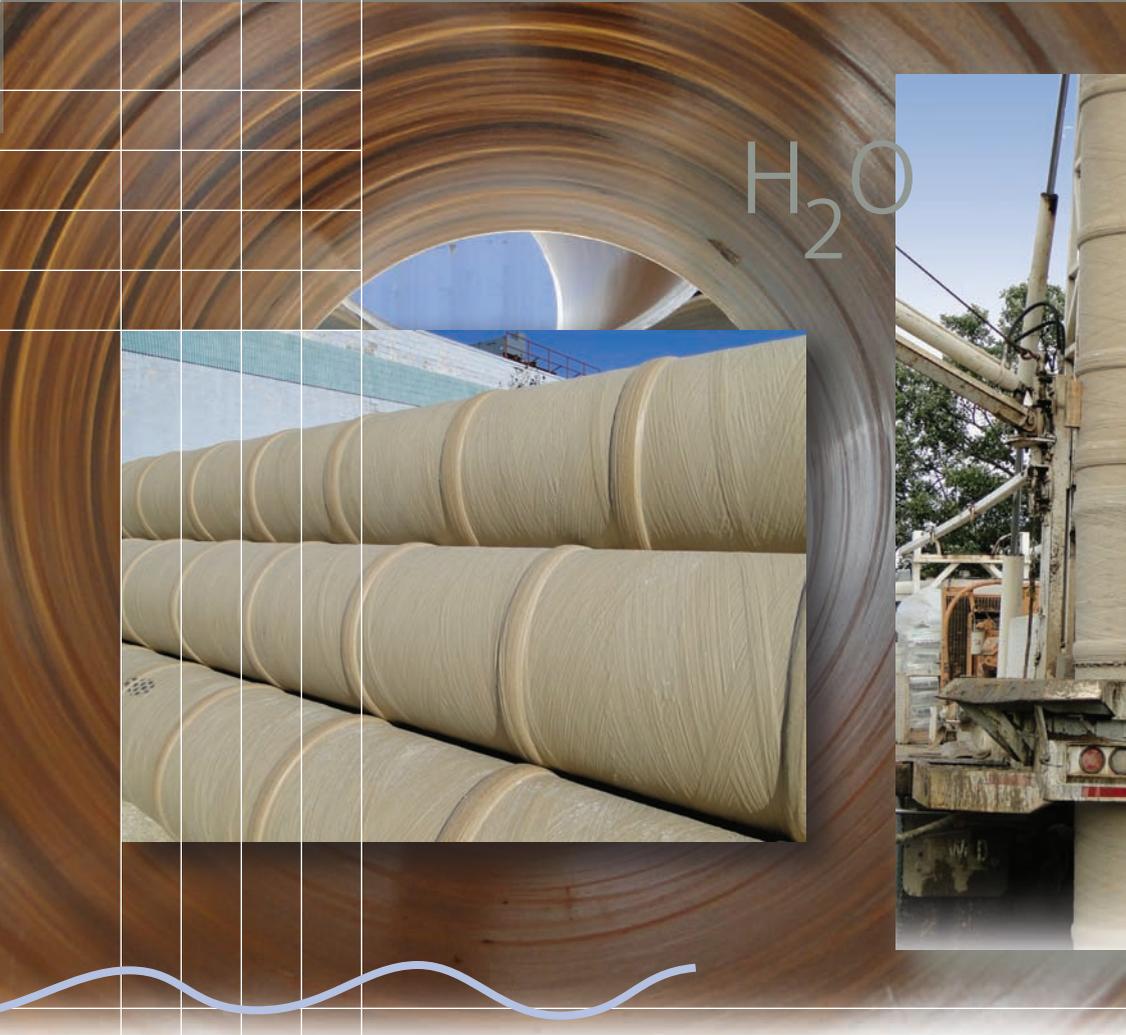


Fibreglass Well Casing



The Fibreglass Axial Wound Difference

Our axial wound 17 strand fiberglass well casing offers very high side and top loading strengths. While providing a smoother inner wall with a glass like finish that eliminates the possibilities of contaminant buildup on the inside of the well casing. Fibreglass offers a safe, strong alternative that is NSF approved for potable water applications that does not allow harmful contaminants leeching into your well like other well casing products. While fiberglass

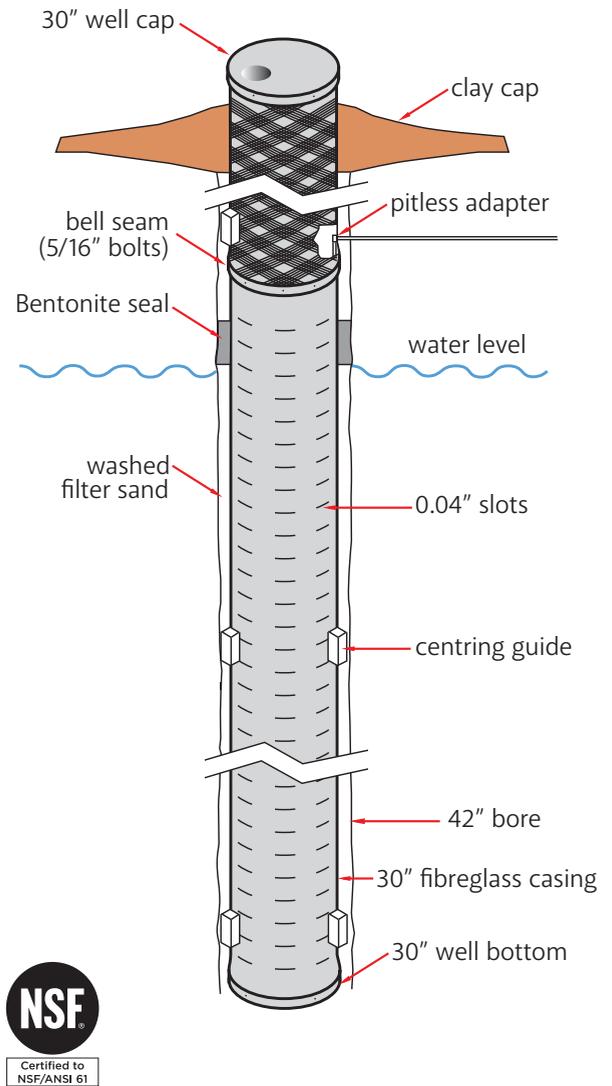
offers great benefits in strength and a long life of trouble free service, it provides piece of mind, letting you know your water is safely contained in the latest innovative product.

Note that all our well casing tests are done by an independent test facility (Composites Innovation Center).  Composites Innovation Centre If you would like more detailed reports of these tests please ask your local supplier/installer.

 **STRUCTURAL**
Composite Technologies Ltd
Engineered for Excellence

Fibreglass Filament-Wound Water Well Casing

SPECIFICATIONS		24" Diameter	30" Diameter Standard	30" Diameter Heavy
Unit Length	feet (mm)	20 (6096)	20 (6096)	20 (6096)
Thickness	inches (mm)	.1875 (4.7)	.125 (3.2)	.1875 (4.7)
Weight	lbs (kgs)	254 (115)	320 (145)	400 (181)
Capacities	U.S. Gals./ft. (litres/metre)	24 (290)	37 (451)	37 (451)
Capacities	U.S.Gals./pipe (litres/pipe)	480 (1817)	740 (2,801)	740 (2,801)
RIBS				
Width	inches (mm)	3 (76)	3 (76)	3 (76)
Thickness	inches (mm)	.5 (13)	.5 (13)	.5 (13)
Distance Between	inches (mm)	30 (762)	30 (762)	30 (762)
WELL CAP/BOTTOM				
Thickness	inches (mm)	.25 (6.4)	.25 (6.4)	.25 (6.4)
Weight	lbs per unit (kgs per unit)	12 (4.5)	19 (6.8)	19 (6.8)
BURIAL DEPTH				
	feet (metres)	270 (82)	124 (38)	190 (58)
PIECES PER TRUCKLOAD				
		32	22	22



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