



OFFICIAL LISTING

NSF International Certifies that the products appearing on this Listing conform to the requirements of NSF/ANSI Standard 61 - Drinking Water System Components - Health Effects

This is the Official Listing recorded on June 19, 2006.

FUTURE PIPE INDUSTRIES, INC.
12450 GLASCOCK DRIVE
GULFPORT, MS 39503
228-604-0060

Facility: GULFPORT, MS

Pipes and Related Products

Trade Designation	Size	Water Contact Temp	Water Contact Material
Fittings			
Fiberstrong® Elbows	16" - 158"	CLD 23	MLTPL
Fiberstrong® Flanges	16" - 158"	CLD 23	MLTPL
Fiberstrong® Mitered Joints	16" - 158"	CLD 23	MLTPL
Fiberstrong® Reducers	16" - 158"	CLD 23	MLTPL
Fiberstrong® Tees	16" - 158"	CLD 23	MLTPL
Fiberstrong® Wyes	16" - 158"	CLD 23	MLTPL
Wavistrong™ Adhesive Bonded Joints (CJ)	3" - 48"	CLD 23	MLTPL
Wavistrong™ Laminated Joints (LJ)	3" - 48"	CLD 23	MLTPL
Pipe			
Fiberstrong® Pipe	16" - 158"	CLD 23	MLTPL
Wavistrong™ Pipe	3" - 48"	CLD 23	MLTPL

[1] EasyFit epoxy cement for use with Wavistrong™ pipe adhesive bonded joints must be mixed in a ratio of 50:50 (Component A:Component B) and cured for 1 hour at 125°C.

Note: Additions shall not be made to this document without prior evaluation and acceptance by NSF International.