



Listing Details NORDIFLOW W PE

Product Type	Coatings - Pipe - Immediate Return to Service
Standard/Program	NSF/ANSI/CAN 61 - Drinking Water System Components - Health Effects
End Use	Protective (Barrier) Materials
Trade Name	NORDIFLOW W PE
Water Contact Temp	CLD 23
Water Contact Material	MLTPL
Company	NordiTube Technologies SE Rue Ernest Solvay 181 4000 Liège Belgium
Contact	49 5284 94298 10

Listing Details by Facility

Size	Facility	Related Footnotes
>= 6"	Liège, Belgium	[1] Only products bearing the NSF Mark are Certified. [2] Evaluated for Immediate Return to Service. [3] Certified for use with 582-25 OF resin only. [4] 582-25 OF resin is approved for the following cure parameters: Final Cure time and temperature: Resin is mixed and applied to felt side of liner; liner is inverted into pipe. Lined pipe is cured by hot water cure for a minimum of 5 hours at 80C. After the hot water cure, lined pipe are subject to an ambient cure of 11 days. OR Final Cure time and temperature: Resin is mixed and applied to felt side of liner; liner is inverted into pipe. Lined pipe is cured by steam cure for a minimum of 3.5 hours at 80C. After the steam cure, lined pipes are subject to an ambient cure of 11 days.

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