



Certified Product Listing

For:

Drinking Water System Components - Health Effects

Company:

A.Y. McDonald Mfg. Co.
4800 Chavenelle Road
Dubuque, IA 52004-0508, United States

Plant Location:

Elizabethton, TN, United States

Standards:

NSF/ANSI/CAN 61 - 2020
NSF/ANSI/CAN 372 - 2020

Certificate:

Issued Date: 05/30/2019

Material/Product:

Coil Tube Pitsetter (Size up to and including 1 inch)

Contact Temperature:

23 ± 2°C

Models:

- 711*7#
- 790-(S)(H)&&•• ++0 x Ø x #
- 791-(S)(H)&&•• ++0 x Ø x #
- 792-(S)(H)&&•• ++0 x Ø x (L) x #
- 793-(S)(H)&&•• ++0 x Ø

*="-"=Standard; "D" = 1" tubes with 3/4" connections; "E" = 74754 adapters on inlet/outlet; "F" = 1" tubes with 3/4" connections and 74754 adapters on inlet/outlet; G= Pit height over 100"; "W" = For use with W style frame; (S) = METER SIZE DESIGNATION: 1 = 5/8", 2=5/8" x 3/4", 3 = 3/4", 4 = 1"; (H) = PIT HEIGHT; & = INLET/OUTLET VALVE DESIGNATIONS (including not limited to): "A", "F", "G", "H", "I", "K", "N", "P", "Q", "T";

• = INLET/OUTLET BOTTOM CONNECTIONS (including not limited to): "B", "C", "G", "H", "J", "P", "Q", "T", "U", "V", "Y", "Z", "2", "3", "4", "5";

+ = INLET/OUTLET SIZES: 3 = 3/4", 4 = 1"; Ø = PIT DIAMETER; 15", 18", 21"; (L) = TANDEM DEVICE LENGTH (92 SERIES ONLY).

NOTE: models with x # extension indicate a type of UFR device in setter assembly (e.g. x 910 signifies angle UFR single check for volumetric meter).



Product certified to NSF/ANSI/CAN 372 conforms to the requirements for "Lead Free" plumbing products as defined by California, Vermont, Maryland and Louisiana state laws and by section 1417 of the US SDWA.