

NSF/ANSI/CAN 61

Drinking Water System Components - Health Effects

NOTE: Unless otherwise indicated for Materials, Certification is only for the Water Contact Material shown in the Listing. Click here for a list of [Abbreviations used in these Listings](#). Click here for the definitions of [Water Contact Temperatures denoted in these Listings](#). Products certified to NSF/ANSI/CAN 61 comply with the health effects criteria in NSF/ANSI/CAN 600.

Culligan International Company

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Rosemont, IL 60018
United States
847-430-1490

Facility : Culligan USA

Process Media

Trade Designation	Size	Water Contact Temp	Water Contact Material
Adsorption Media, Filtration Media[1]			
Cull-AsX53	0.3 mm - 2.0 mm	CLD 23	FE0H

[1] This product is to be rinsed following the procedures outlined below before start-up:

Upwash with 10 bed volumes at a rate of 30 m/h to achieve an expansion of 60%.

Forward rinse to waste at 20 m/h to settle the bed and ensure that all fine material has

been removed prior to putting the adsorber into service.

NOTE: Certified for water treatment plant applications. This product has not been evaluated for point of use applications.

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Number of matching Manufacturers is 1
Number of matching Products is 1
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