

January 30th, 2013

## NSF/ANSI/CAN 61 Drinking Water System Components - Health Effects

Durlon® is pleased to announce the approval of our D7910 for NSF 61 Certification.

All sheets are made using our proprietary material formulation and manufactured at:  
Durabla Canada Ltd., 293 University Ave, Belleville, ON Canada

Joining and Sealing Materials			
Trade Designation	Size	Water Contact Temp	Water Contact Material
<b>Gasket/Sealing Materials</b>			
Durlon® 7910	[2]	CLD 23	OTHER
Durlon® 7910	[1]	C. HOT	OTHER
Durlon® 7910	[1]	C. HOT	OTHER
Durlon® 7910	[2]	CLD 23	OTHER

[1] Certified for a maximum surface area to volume ratio of 0.3 sq. in./L when used at Commercial Hot (82°C) temperature.

[2] Certified for a maximum surface area to volume ratio of 0.8 sq. in./L when used at Cold (23°C) temperature.

*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](#).*

Durlon® is represented globally by Triangle Fluid Controls Ltd., Gasket Resources Inc., Durabla Canada Ltd., Durabla Asia Pte. Ltd., and Durabla Fluid Controls (Suzhou) Co. Ltd.

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