

Water Quality Association

10/23/2013



NSF/ANSI-61 International Standard for Drinking Water Additives

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

This Standard establishes minimum health effects requirements for the chemical contaminants and impurities that are indirectly imparted to drinking water from products, components, and materials used in drinking water systems. This Standard does not establish performance, taste and odor, or microbial growth support requirements for drinking water systems products, components, or materials.

Drinking Water Treatment Products certified to NSF/ANSI 61 have not been tested or evaluated for contaminant reduction performance. Contaminant reduction testing and certification claims shall be evaluated via the industry's residential drinking water treatment standards.

Purolite

150 Monument Road
Suite 202
Bala Cynwyd, PA 19004

<http://www.purolite.com>

Product Type: Ion Exchange Resin

<i>Brand Name</i>	<i>Model</i>	<i>Water Contact Temp</i>	<i>Water Contact Material</i>	<i>Size</i>
Purolite	PFC100 ¹ ²	Cold (23C)	SYN	25-40 mesh
Purolite	PFC100E ¹ ²	Cold (23C)	SYN	25-40 mesh
Purolite	C100 ¹ ²	Cold (23C)	SYN	16-50 mesh
Purolite	C100E ¹ ²	Cold (23C)	SYN	16-50 mesh
Purolite	C100E/1420 ¹ ²	Cold (23C)	SYN	16-50 mesh
Purolite	C100E/9042 ¹ ²	Cold (23C)	SYN	16-50 mesh
Purolite	C100EB ¹ ²	Cold (23C)	SYN	16-50 mesh
Purolite	C100EDK ¹ ²	Cold (23C)	SYN	16 -50 mesh
Purolite	C100EF ¹ ²	Cold (23C)	SYN	30-40 mesh
Purolite	C100EFLT ¹ ²	Cold (23C)	SYN	20-40 mesh
Purolite	C100EFM ¹ ²	Cold (23C)	SYN	30-70 mesh
Purolite	C100EG ¹ ²	Cold (23C)	SYN	16-35 mesh

Purolite	C100ELT ^{1 2}	Cold (23C)	SYN	20-40 mesh
Purolite	C100FM ^{1 2}	Cold (23C)	SYN	30-70 mesh
Purolite	D5130 ^{1 2}	Cold (23C)	SYN	40-70 mesh
Purolite	RAM100 ^{3 2 4}	Cold (23C)	SYN	14-52 mesh
Purolite	RAM200 ^{5 2 4}	Cold (23C)	SYN	16-40 mesh
Purolite	RAM300 ^{2 4}	Cold (23C)	SYN	14-52 mesh
Purolite	SST60 ^{1 2}	Cold (23C)	SYN	16-50 mesh
Purolite	SST60E ^{1 2}	Cold (23C)	SYN	16-50 mesh
Purolite	SST80 ^{1 2}	Cold (23C)	SYN	20-40 mesh
Purolite	SST80DL ^{1 2}	Cold (23C)	SYN	20-40 mesh
Purolite	SST80E ^{1 2}	Cold (23C)	SYN	20-40 mesh

Product Type: Process Media

Purolite	MZ10Plus ⁶	Cold (23C)	Various	18-60 mesh
Purofine	PFAD4170 ^{2 7}	Cold (23C)	SYN	16-50 mesh
Purofine	PFC104E ^{2 8}	Cold (23C)	SYN	16-50 mesh
Purofine	PFC104EPlus ^{2 8}	Cold (23C)	SYN	16-50 mesh
Purolite	A300E ²	Cold (23C)	SYN	16-50 mesh
Purolite	A400E ^{9 2}	Cold (23C)	SYN	16-50 mesh
Purolite	A500P ^{2 7}	Cold (23C)	SYN	16-50 mesh
Purolite	A500PS ^{2 7}	Cold (23C)	SYN	16-50 mesh
Purolite	A520E ^{2 7}	Cold (23C)	SYN	16-50 mesh
Purolite	A530E ^{2 7}	Cold (23C)	SYN	16-50 mesh
Purolite	A532E ^{2 7}	Cold (23C)	SYN	16-50 mesh
Purolite	A600E ^{9 2}	Cold (23C)	SYN	16-50 mesh
Purolite	A600E/9149 ^{9 2}	Cold (23C)	SYN	16-50 mesh
Purolite	A850FL ^{2 7}	Cold (23C)	SYN	16-50 mesh
Purolite	A860 ²	Cold (23C)	SYN	16-50 mesh
Purolite	C104E ^{2 8}	Cold (23C)	SYN	16-50 mesh
Purolite	C104E/2316 ^{2 8}	Cold (23C)	SYN	16-50 mesh
Purolite	C104E/4840 ^{2 8}	Cold (23C)	SYN	16-50 mesh
Purolite	C104E/5264 ^{2 8}	Cold (23C)	SYN	16-50 mesh
Purolite	C104E/5472 ^{2 8}	Cold (23C)	SYN	16-50 mesh
Purolite	C104EC ^{2 8}	Cold (23C)	SYN	16-50 mesh
Purolite	C104ECPlus ^{2 8}	Cold (23C)	SYN	16-50 mesh
Purolite	C104EH/9111 ^{8 2}	Cold (23C)	SYN	16-50 mesh
Purolite	C104EPlus ^{2 8}	Cold (23C)	SYN	16-50 mesh
Purolite	C104EPlus/5264 ^{2 8}	Cold (23C)	SYN	16-50 mesh

Purolite	C104EPlus/5472 ^{2 8}	Cold (23C)	SYN	16-50 mesh
Purolite	C104EPlus/5493 ^{2 8}	Cold (23C)	SYN	16-50 mesh
Purolite	C104EPlus/5602 ^{2 8}	Cold (23C)	SYN	16-50 mesh
Purolite	C104EPlus/9196 ^{2 8}	Cold (23C)	SYN	16-50 mesh
Purolite	C104S ^{2 8}	Cold (23C)	SYN	16-50 mesh
Purolite	C104SPlus ^{2 8}	Cold (23C)	SYN	16-50 mesh
Purolite	C107E ^{2 8}	Cold (23C)	SYN	16-50 mesh
Purolite	C107E/3116 ^{2 8}	Cold (23C)	SYN	16-50 mesh
Purolite	C107E/4752 ^{2 8}	Cold (23C)	SYN	16-50 mesh
Purolite	C107E/5068 ^{2 8}			