

OFFICIAL LISTING

NSF International Certifies that the products appearing on this Listing conform to the requirements of NSF/ANSI Standard 53 - Drinking Water Treatment Units - Health Effects

This is the Official Listing recorded on March 22, 2016.

Doulton Water Filters
Unit 4 Lymedale Cross Industrial Estate
Newcastle-Under-Lyme
Staffordshire ST5 9BT
United Kingdom
44 1782 664430

Facility: Staffordshire, United Kingdom

	Replacement	Servic Cycl	e Rat	e
Brand Name / Trade Name / Model	Element	(gallons) (gpm) Claim
Plumbed-In to Separate Tap				
Ecofast Biotect Ultra Inline [Pb]	Biotect Ultra	600	.5	Cyst Reduction
			, ,	Lead Reduction
				Turbidity Reduction
Ecofast Supercarb Inline [Pb]	W9122021	1000 (1)	.5	Cyst Reduction
1000007 10				Turbidity Reduction
Ecofast Ultracarb Inline [Pb]	W9123053	600 (1)	.5	Cyst Reduction
				Lead Reduction
Feet 1				Turbidity Reduction
HIP Biotect Ultra Inline [Pb]	Biotect Ultra	600	.5	Cyst Reduction
				Lead Reduction
[nh]				Turbidity Reduction
HIP-CT Biotect Ultra [Pb]	Biotect Ultra	600	.5	Cyst Reduction
				Lead Reduction
[nh]		7-1		Turbidity Reduction
HIP/Sterasyl Inline [Pb]	W9120562	(1)	1.05	Cyst Reduction
[Ph]		(4.)		Turbidity Reduction
HIP/Supercarb Inline [Pb]	W9122021	1000 (1)	. 5	Cyst Reduction
[ph]				Turbidity Reduction
HIP/Ultracarb Inline [Pb]	W9123053	600 (1)	. 5	Cyst Reduction
				Lead Reduction
[ph]		(4)		Turbidity Reduction
QT Supercarb Inline [Pb]	W9122021	1000 (1)	. 5	Cyst Reduction
[nb]		7-3		Turbidity Reduction
QT Ultracarb Inline [Pb]	W9123053	600 (1)	.5	Cyst Reduction
				Lead Reduction
				Turbidity Reduction

Claims of capacity or rated service cycle are not applicable for mechanical filtration.

[[]Pb] Product also evaluated and determined to possess weighted average lead content of Note: Additions shall not be made to this document without prior evaluation and acceptance by NSF International. 1 of 2



<=0.25% and complies with lead content requirements for "lead free" plumbing as defined by California, Vermont, Maryland, and Louisiana state laws and the U.S. Safe Drinking Water Act.

NOTE: All replacement elements are components.