



Graver Technologies

**QUALITY CERTIFICATE
CERTIFICATE OF CONFORMANCE
QXL Filter Elements**

Product Construction:	Material:	Polypropylene
	Filter Media:	pleated depth filter
	Filtration Area:	Approximately 2.4 square feet /10 inches
Expiration Date:	4 years from ship date providing filters are stored unopened in a dry and ambient environment. Ideal temperature is 25°C.	
Sanitization:	Product can withstand:	Hot Water at 185°F (85°C) at max of 3 psid for 30 minutes.
USP Class VI	Meets USP Class VI Biological Test for Plastics	
FDA Listed Materials	All Materials comply with FDA Title 21 of the Code of Federal Regulations Sections 174.5, and 177.1520, as applicable for food and beverage contact.	
European Directive for Direct Food Contact	European Regulations No 1935/2004 and European Regulation 10/2011: Tested for migration behavior in direct food contact. Minimal rinse required for use. Data available upon request.	

This document is to certify that the QXL Series Filter Elements are produced and distributed according to a Quality Management System that is registered for compliance to EN ISO 9001:2015. All data concerning materials used and production data are documented and accessible under the individual lot number.

200 Lake Drive, Glasgow, DE 19702 302.731.1700 Fax 302.731.1707
www.gravertech.com