



High Velocity Cartridge Filter

Provide Accurex High Velocity Cartridge Filters as shown on plans and in accordance with the following specification:

Note to User: This document is subject to copyright protection and is proprietary to Accurex Engineered Restaurant Systems. However, Accurex Engineered Restaurant Systems authorizes the user a limited non-exclusive license to use this document or portions of it for the purpose of preparing written product specifications. All information in this document as provided by Accurex Engineered Restaurant Systems is informational in nature and is provided without representation or warranty of any kind as to the user or any other party, including, without limitation, ANY IMPLIED WARRANTY OF MERCHANTABILITY, FITNESS FOR PARTICULAR PURPOSE, OR NON-INFRINGEMENT. To the greatest extent permitted by applicable law, Accurex Engineered Restaurant Systems assumes no liability, and User assumes all liability and risk, for the use or results from the use of this document or the information contained herein, whether as modified by the user or not. Users should consult www.accurex.com to verify that this document represents the most current version.

The high velocity stainless steel cartridge filters shall be U.L. 1046 Classified and NSF Certified as manufactured by Accurex in sufficient number and size to ensure optimum performance. The filter housing shall terminate in a pitched, full length grease trough which shall drain into a removable grease container. These filters shall have a grease removal efficiency of 42% at 8 microns (21% from 3-10 microns) and static pressure drop of 0.7-0.8 inWC.

Due to continuous research Accurex reserves the right to change specifications without notice.