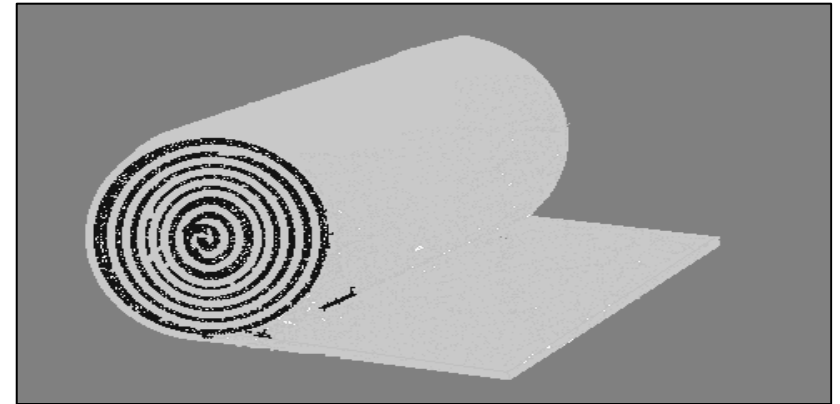



Media Type	Roll Length	Weight (oz/sq.ft.)	Color
Standard Fiberglass	65	0.6	Blue/White
Industrial Fiberglass	65	0.95	Yellow/White
Polyester 1/2"	65	0.45	White
Polyester 1"	65	0.67	White
Polyester 15/40	45	0.9	White



Core Type	Designed to Fit	Description
AE	American Air Filter Roll-O-Matic	3/4" I.D. black pipe with 11" dia. end plates
CB	Cambridge Autoroll	Machined 3/4 black pipe. No end plates
AM	Airmaze Roll-O-Maze	1-7/8" I.D. fiberboard tube. Secured end cups: 5/8" deep, fits 1-1/2"x3/4" rectangular slot
F	Farr Co. Roll Kleen Filters	2-1/8" I.D. metal tube. No drive pins, cups or discs. Syle V-8 has 1-7/8" I.D fiberboard tube
CR	Carrier Corp. Series 31 NA Roll Filter	2-7/16" fiberboard tube. Secured end metal cups: 1-1/2" deep, fits 1-1/2 square opening
C	Continental Conomanual or Conomatic	3" fiberboard tupe. Drive pin is 2-1/2" from 1 end only. No cups or discs
T	Trane Company Roll Filter	2-7/16" I.D. fiberboard tube. Secured metal cups: 1-1/2" deep, fits 1-1/2" square
L	Commercial Fulflo & Mine Safety Appliance Units	3" I.D. fiberboard tube. Drive pin 2-1/2" from tue ends

Characteristic	Description
Available Slit Widths	2, 3, 4, 5, and 6 ft
Max Temperature	150 deg F
Scrim	All standard autoroll medias have a scrim backing
Max Humidity	100% Relative Humidity
Rated Air Velocity	500 fpm
Flamability	UL Class 2
Performance	Contact customer service for performance

YOUR APPROVAL OF THIS PRINT AUTHORIZES FILTRATION GROUP, INC. TO PROCEED WITH MATERIAL PROCUREMENT, TOOLING AND PRODUCT FRABRICATION. ANY CHANGES MADE AFTER APPROVAL MAY INCUR FURTHER EXPENSES TO THE CUSTOMER.

For Sales Only			
Customer Information: _____			
Item Number: _____			
 Filtration Group, Inc. 912 East Washington Street Joliet, Illinois 60433			
Autoroll Filters			
Polyester and Fiberglass			
DR:	MC	Date:	6/8/2005
CK:	FH	Date:	6/8/2005
Drawing Number:			SD-AUTOROLL
Revision:			00