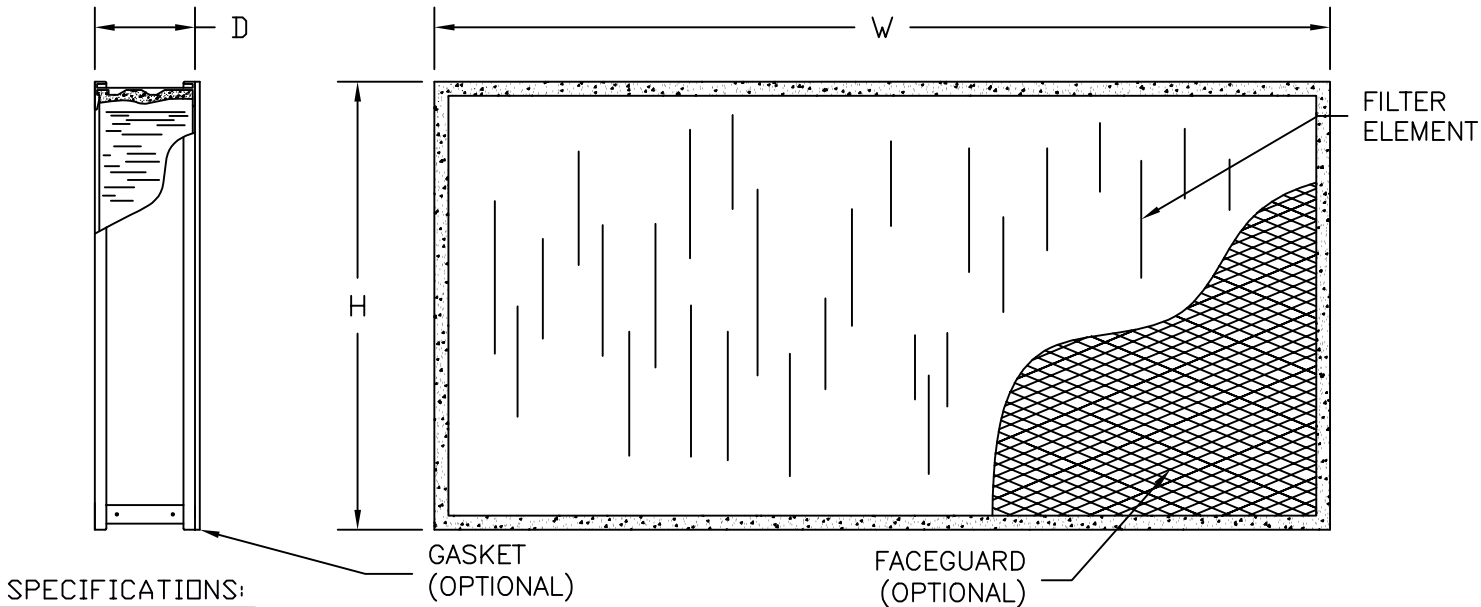


FRAME HARDWARE	NONE	0 -			
FILTER MEDIUM	007 - 99.99% AT 0.3 μm 008 - 99.999% AT 0.3 μm 009 - 99.9995% AT 0.12 μm 012 - 99.99999% AT 0.12 μm	-			
PACK STYLE	2 - 2" DIMPLE PLEAT 3 - 3" DIMPLE PLEAT 4 - 4" DIMPLE PLEAT 6 - 6" DIMPLE PLEAT	-			
FRAME MATERIAL	19 - ANODIZED ALUMINUM	1 9 -			
FRAME STYLE	03 - TWO DOUBLE-TURN FLANGES	0 3 -			
PACK SEALANT	SOLID URETHANE FIRE RETARDANT	S U -			
GASKET MATERIAL LOCATION	00 - NONE 11 - NEOPRENE UPSTREAM 12 - NEOPRENE DOWNSTREAM 13 - NEOPRENE BOTH SIDES	-			
FACEGUARD MATERIAL LOCATION	00 - NONE F1 - CRS SPANTEK PAINTED WHITE UPSTREAM F2 - CRS SPANTEK PAINTED WHITE DOWNSTREAM F3 - CRS SPANTEK PAINTED WHITE BOTH SIDES A1 - ANODIZED ALUM. PERF 40% UPSTREAM A2 - ANODIZED ALUM. PERF 40% DOWNSTREAM A3 - ANODIZED ALUM. PERF 40% BOTH SIDES	-			
SIZE CODE	GG-2 - EXAMPLE SEE CHART	- *			

COMMON SIZE DESIGNATORS AND RATED FLOW AT 100 FPM			
SIZE CODE	FILTER SIZE		RATED FLOW(CFM)
	HEIGHT	WIDTH	
CC-*	12"	12"	75
YU-*	23-3/8"	11-3/8"	150
GC-*	24"	12"	165
GE-*	24"	18"	260
YY-*	23-3/8"	23-3/8"	330
GG-*	24"	24"	350
GN-*	24"	30"	445
GQ-*	24"	48"	725

ACTUAL FILTER DEPTHS	
NOMINAL DEPTH	ACTUAL FILTER DEPTHS
2"	2-11/16"
3"	3-11/16"
4"	4-11/16"
6"	6-11/16"

STANDARD PRESSURE DROPS AT A RATED FLOW AT 100 FPM				
NOMINAL DEPTH	PRESSURE DROP ("w.g.)			
	007	008	009	012
2"	0.52	0.58	0.63	0.68
3"	0.45	0.50	0.52	0.62
4"	0.35	0.40	0.40	0.53
6"	0.25	0.30	0.35	N/A



- SPECIFICATIONS:
1. THE HEIGHT AND WIDTH TOLERANCE IS ±1/16", SQ W/IN 1/8

2. THE DEPTH TOLERANCE IS +1/16" / -0

3. ALL FILTERS ARE SCAN TESTED AT A FLOW OF 90 FPM ±10% FOR LEAKS.

4. ALL 012 FILTERS ARE AUTO-SCANNED FOR LEAKS

5. THE MAXIMUM TEMPERATURE EXPOSURE IS 250° F

6. THE MAXIMUM R.H. IS 100%

7. CLASSIFIED BY UNDERWRITERS LABORATORIES TO FLAMMABILITY ONLY UL 900 CLASS 1.

8. FILTERS ARE FILTER FACTORY MUTUAL APPROVED