



A & J
VACUUM SERVICES, INC



CSL SERIES
VACUUM FILTERS



FEATURES & APPLICATIONS

KF FLANGE CONNECTIONS
RUGGED STEEL CONSTRUCTION
O-RING SEAL SYSTEM
SEAMLESS DRAWN HOUSING

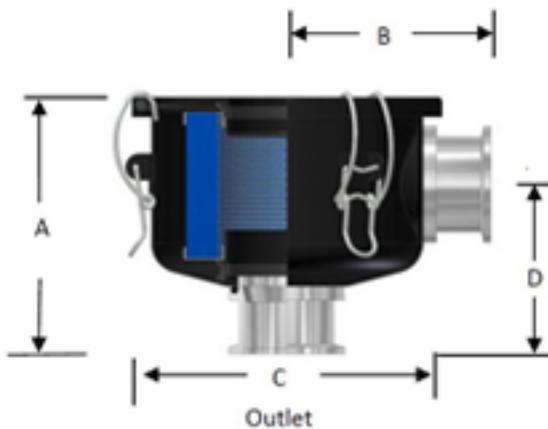
VACUUM COATING
SOLAR CELL LAMINATION
TRAP CONDESABLE VAPORS
THIN-FILM MANUFACTURING

SPECIFICATIONS

LEAK RATE: 1X10-5 MBAR L/SEC
TEMP: MIN -15 F / MAX 220 F

POLYESTER: 99% EFFICIENCY TO 5 MICRON
PAPER: 99% EFFICIENCY TO 2 MICRON

CONFIGURATION



MODEL NO.	CONNECTION	DIMENSIONS (IN)				SCFM RATED FLOW
		A	B	C	D	
CSL-824-NW16B	KF 16 FLANGE	3 7/8	2 5/8	3 3/4	2 1/4	23
CSL-842-NW25B	KF 25 FLANGE	4 3/8	3 3/8	5 3/4	2 3/4	35
CSL-848-NW40B	KF 40 FLANGE	7 3/16	4 5/8	7 3/8	5	80
CSL-824-NW16EN	KF 16 FLANGE	3 7/8	2 5/8	3 3/4	2 1/4	23
CSL-842-NW25EN	KF 25 FLANGE	4 3/8	3 3/8	5 3/4	2 3/4	35
CSL-848-NW40EN	KF 40 FLANGE	7 3/16	4 5/8	7 3/8	5	80

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