

Standard Size

Model	Dimension H x W x D(mm) (Gasket Excluded)	Airflow (CMM)	
		0.5m/s	0.85m/s
LL3407-61	305 x 305 x 52	2.3	3.9
LL3401-61	610 x 305 x 52	4.8	8.2
LL3401-62	610 x 610 x 52	10.1	17.2
LL3401-67	610 x 760 x 52	12.7	21.7
LL3401-63	610 x 915 x 52	15.4	26.3
LL3401-64	610 x 1220 x 52	20.8	35.3

* Airflow(CMM) = (H-0.028)m x (W-0.028)m x Face Velocity m/s x 60sec

* For any other size or design please contact us.

Specification

Face Velocity (m/s)	Initial Pressure Drop (Pa)	Efficiency (0.3µm)
0.5	110	≥99.99%
0.85	200	≥99.99%

Lamination : ±20%

Scanning Test : Silica

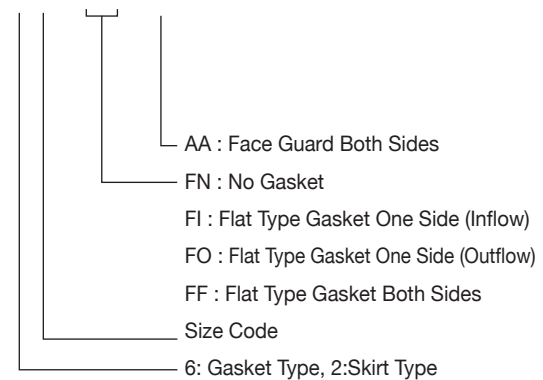
Conformed : IES-RP-CC001.3

Materials, Use Conditions

Media	Low Organic Compounds · Low Boron Glass Fiber
Separator	Polyester Yarn
Frame	Anodized Aluminum
Face Guard	Anodized Aluminum
Sealant	Urethane Resin
Gasket	EPDM Sponge
Use Max. Temperature	≤80°C
Use Moment Max. Humidity	<100%RH, without dew

Model Configuration

LL3401 - 6 □ □ □ AA



* Specifications are subject to change without notice.

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