

Performance data FFL centre gasket

Air passage values

FFL - for precisely dosed airflow volumes										
Differential pressure according to DIN 1946-6 in Pa			2	3	4	5	6	7	8	SFG
Airflow volume in m ³ /h	1 pair FFL		3.0	3.4	3.8	4.0	4.3	4.6	4.9	per 150 mm
	1.5 pairs FFL		3.9	4.4	4.8	5.2	5.4	5.6	6.0	per 150 mm
	2 pairs FFL		4.8	5.3	5.8	6.1	6.5	6.8	7.2	per 150 mm

Centre gasket in front of ventilation elements removed.
Observe DIN EN 12207 and DIN 4108-2.

Values may differ slightly depending on profile and window.