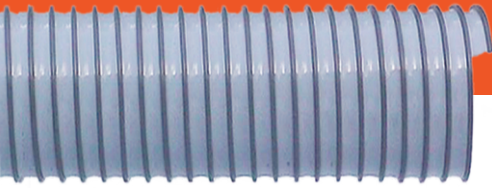


## KVL



### Vácuo-ar Cinza Claro

#### Serviço Super Leve

Indicada para ventilação industrial, exaustores industriais, coletores de pó, ar condicionado para escritórios, coifas de exaustão, etc. Temperatura de Trabalho: +5°C ~ +50°C (PVC).



DIÂMETRO NOMINAL	DIÂMETRO INTERNO	DIÂMETRO EXTERNO	VÁCUO	RAIO DE CURVATURA	LANCE
pol.	mm	mm	25°C mmHg	Trabalho - Mínimo 25°C mm	m
3"	75,0	84,5	340	150	25 / 50
4"	101,2	110,0	290	170	25 / 50
5"	127,0	138,0	240	200	15 / 30
6"	150,0	160,0	100	240	15 / 30
8"	204,0	218,0	100	320	15 / 30

### Gris Claro

#### Vacio-aire Superliviano

Para ventilación industrial, extractores industriales, colectores de polvo, aire acondicionado para oficinas y campanas extractoras. Temperatura del Trabajo: +5°C ~ +50°C (PVC).



DIÁMETRO NOMINAL	DIÁMETRO INTERIOR	DIÁMETRO EXTERIOR	VACÍO	RADIO DE CURVATURA	LARGO
pol.	mm	mm	25°C mmHg	Trabajo - Mínimo 25°C mm	m
3"	75,0	84,5	340	150	25 / 50
4"	101,2	110,0	290	170	25 / 50
5"	127,0	138,0	240	200	15 / 30
6"	150,0	160,0	100	240	15 / 30
8"	204,0	218,0	100	320	15 / 30

### Light Gray

#### Ultra Light Air Vacuum

Recommended for industrial ventilation, industrial exhaust, dust collectors, office air conditioners, stove exhausts, etc. Work temperature: +5°C ~ +50°C (PVC).



NOMINAL DIAMETER	INTERNAL DIAMETER	EXTERNAL DIAMETER	VACUUM	BEND RADIUS	LENGTH
inches	mm	mm	25°C mmHg	Working - Minimum 25°C mm	m
3"	75,0	84,5	340	150	25 / 50
4"	101,2	110,0	290	170	25 / 50
5"	127,0	138,0	240	200	15 / 30
6"	150,0	160,0	100	240	15 / 30
8"	204,0	218,0	100	320	15 / 30