

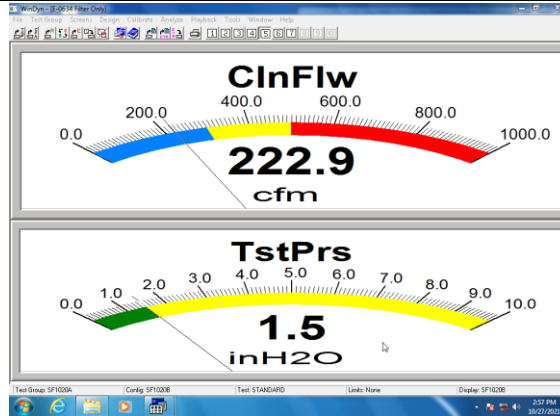


K&N Absolute Air Flow Test



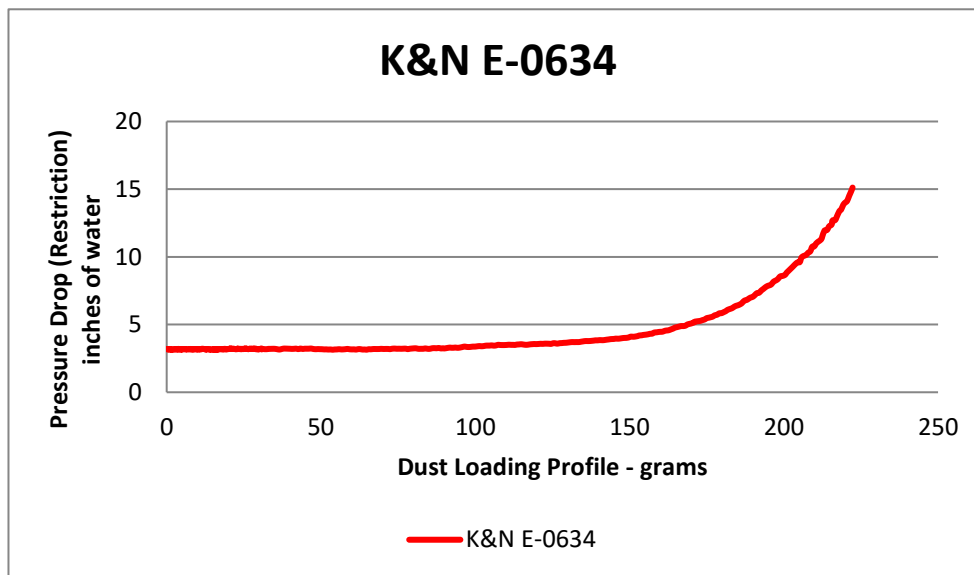
222.9 cfm @ 1.5 inH2O

Demonstrated amount of airflow before the air filter creates restriction of more than 1.5 inches of water pressure



K&N ISO 5011 TEST PROTOCOL

Restriction During Dust Loading Cycle



FILTRATION TEST RESULTS

	Initial	Overall
Efficiency	97.54 %	98.81 %
Dirt Capacity (In Grams)		214.48

TEST CONDITIONS

Test Dust Used	(ISO) Coarse	22% < 10 Microns; Remainder 10 - 180 microns
Starting Restriction (Inches of water)		3.19
Ending Restriction (Inches of Water)		15
Dust Feed Rate		0.25 g/m ³ 1 g/m ³
Test Air Flow Rate (Cubic Feet per Minute)		180 180
Test Fixture	OE Air Box	OE Air Box