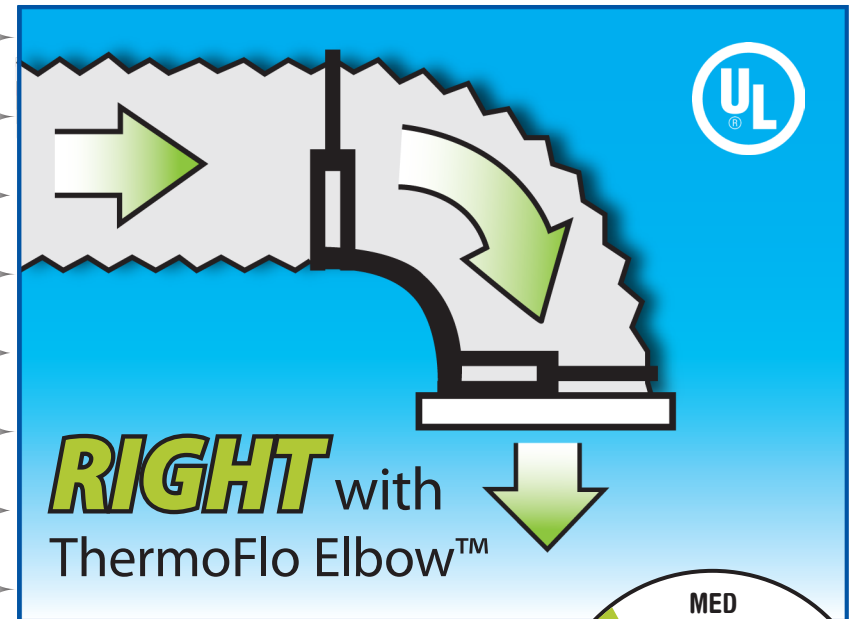
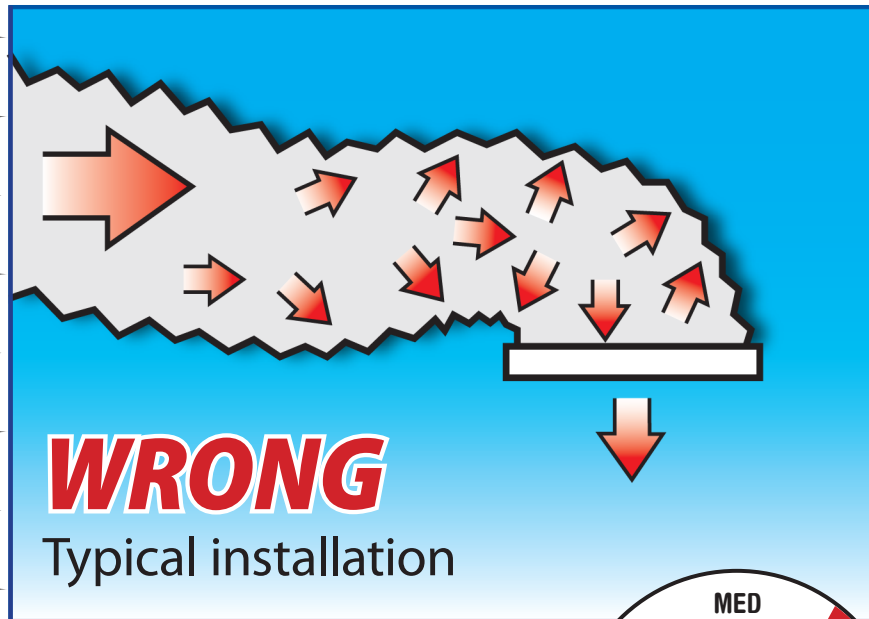


ThermoFlo Elbow™

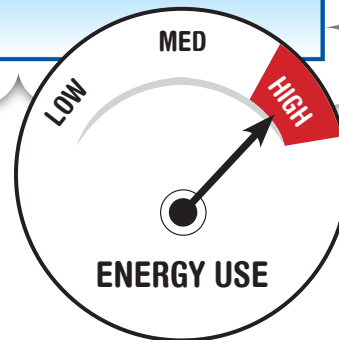
PATENT PENDING™

Serious Airflow Support.



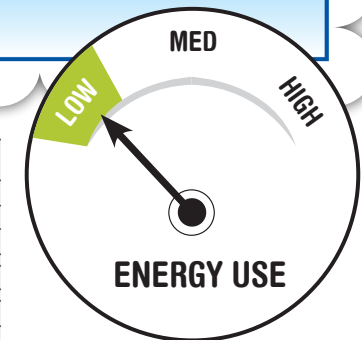
Energy Savings Example			
Flex duct dia.	8"	10"	14"
Velocity (fpm)	800	800	800
CFM	280	440	800
Elect. Cost/kwH	Energy savings		
\$0.06	\$4.50	\$7.06	\$13.81
\$0.10	\$7.50	\$11.76	\$23.04
\$0.14	\$10.48	\$16.50	\$32.26

*Calculations based on 8760 hours - 365 days x 24hrs



Energy Savings Example			
Flex duct dia.	8"	10"	14"
Velocity (fpm)	800	800	800
CFM	280	440	800
Elect. Cost/kwH	Energy savings		
\$0.06	\$1.54	\$2.47	\$4.73
\$0.10	\$2.57	\$4.03	\$7.89
\$0.14	\$3.59	\$5.65	\$11.05

*Calculations based on 3000 hours - 250 days x 12hrs



ThermoFlo Elbow™ is a radius forming brace for flexible ducts that's engineered to improve the airflow and efficiency of your grow room ventilation system. It saves energy by eliminating kinks and airflow restrictions and shapes flexible ducts into efficient 90-degree elbows. By improving airflow, ThermoFlo Elbow™ also makes it easier to provide the ideal environmental conditions for your plants, and ensures you get the best results from your grow every time. Made from 100% recycled materials, it works with all kinds of flexible ducting and is U.L. approved. ThermoFlo Elbow™ is perfect for any indoor gardening operation and is easy to use. Install on new ducting, or use it to retrofit existing flexible ducts.