

Abrasion Resistant

Air Ducting

Exposed Helix

Low Temp.

Clear Hose

Air Ducting

Exposed Helix

## Series LK

“Lawn King”  
Abrasion-resistant  
low-temperature  
super flexible  
PVC blower  
and ducting hose

### Features and Benefits

- **Special low-temperature PVC construction with black PVC helix** — provides better resistance to abrasion and cracking.
  - **Series LK** has black body and helix.
  - **Series LKC** has clear body and black helix.
- **Exposed helix design** — provides increased flexibility and slides easily for ease of handling.
- **Smooth bore construction** — resists material build-up.

### General Applications

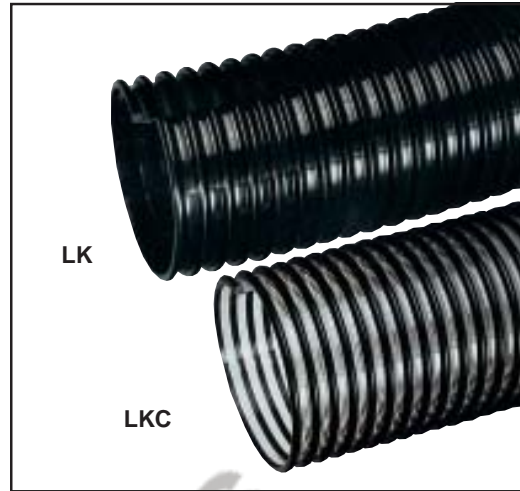
- OEM lawn and leaf collection equipment.
- General ducting applications.

NOTE: Service life may vary depending on operating conditions and type of material being conveyed. Not for liquid handling use.

### Service Temperature Range

-20° F to 150° F

Actual service temperature range is application-dependent.



Series	Nominal				Working Pressure (PSI)		Vacuum Rating (In. Hg)		Approx. Bending Radius @ 68°F	Standard Length (Ft)	Approx. Wt. (lbs/ft.)
	ID (In.)	ID (mm)	OD (In.)	OD (mm)	68°F	104°F	68°F	104°F			
LK/LKC400	4	101.6	4.57	114.8	8	4	13	7	3"	100/50	.85
LK/LKC600	6	152.4	6.63	168.3	6	3	7	5	6"	100/50	1.34
* LK/LKC700	7	177.8	7.56	192.0	4	2	6	4	7"	50	1.53
LK/LKC800	8	203.2	8.63	219.3	4	2	5	3	8"	50	2.00

\* Special production order size — check with factory for minimum quantity requirements.

## Series GT

Light duty PVC  
dust collection  
and blower hose

### Features and Benefits

- **PVC construction** —
  - **Series GT** is clear PVC with grey helix . . . allows visual confirmation that material is flowing.
  - **Series GTG** is grey PVC with grey helix.
- **Exposed helix design** — provides extreme flexibility and slides easily for ease of handling.
- **Smooth bore construction** — eliminates material build-up.

### General Applications

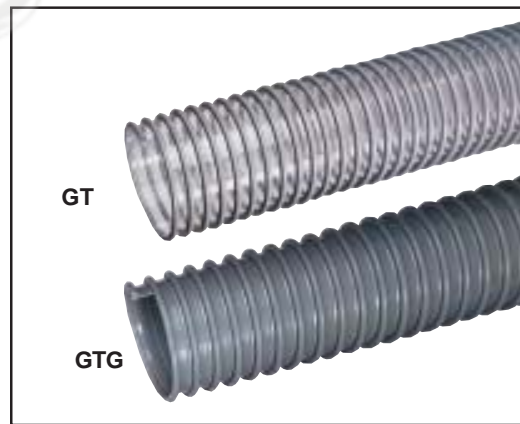
- Dust collection.
- Fume removal.
- Air vent lines.
- Material chutes.
- Air seeder lines.

NOTE: Service life may vary depending on operating conditions and type of material being conveyed. Not for liquid handling use.

### Service Temperature Range

-4° F to 150° F

Actual service temperature range is application-dependent.



Series	Nominal				Working Pressure (PSI)		Vacuum Rating (In. Hg)		Approx. Bending Radius @ 68°F	Standard Length (Ft)	Approx. Wt. (lbs/ft.)
	ID (In.)	ID (mm)	OD (In.)	OD (mm)	68°F	104°F	68°F	104°F			
GT/GTG150	1½	38.1	1.82	46.2	20	7	22	14	1"	100/50	.23
GT/GTG200	2	50.8	2.39	60.8	15	6	21	12	2"	100/50	.30
GT/GTG250	2½	63.5	2.89	73.4	10	5	19	10	2"	100/50	.39
GT/GTG300	3	76.2	3.46	87.9	10	5	18	10	3"	100/50	.50
GT/GTG350	3½	88.9	4.02	102.0	9	4	15	8	3"	100/50	.68
GT/GTG400	4	101.6	4.50	114.3	8	4	13	7	3"	100/50	.77
GT/GTG500	5	127.0	5.50	139.7	7	3	10	6	5"	100/50	.91
GT/GTG600	6	152.4	6.54	166.1	6	3	7	5	6"	100/50	1.08
GT/GTG800	8	203.2	8.59	218.2	4	2	5	3	8"	50	1.74
GT/GTG1000	10	254.0	11.68	296.6	2	—	2	—	10"	50	2.70