



## POLY CONVECTION TUBING

- Proven as an easy and inexpensive means of distributing heat or circulating air.
- Creates a better, healthier air mix, eliminates stale air pockets, cold and dry spots and reduces humidity.
- Used to direct heat to the area where it is most needed.
- Reduces the temperature by continuous distribution of fresh air.
- Available in 4 and 6 Mil virgin polyethylene
- High clarity and a special blend of additives including an ultra violet (UV) inhibitor.
- FDA approved
- Used in greenhouses, mushroom houses, stock farm buildings, factories and warehouses.

Our standard is single line punching which is one row of holes on either side of the tube at 4 and 8 o'clock. Tubing is available beginning at 6" and up to 37" diameter. We have a variety of hole sizes including 1", 1.5", 1.86", 2", 2.15", 2.26", 2.38", 2.5", 2.63", 2.76", 2.90" and 3". We do offer multiple staggered punching to support multi-directional airflow for an additional charge if the customer specifically requests it.

## DISTRIBUTING POLY DUCT TUBING IS EASY. YOUR RESPONSIBILITY IS THE FOLLOWING:

- We need to know the length and diameter of tube that the customer needs.
- We are also able to accommodate customized requests (multi-staggered and specialized hole size and position requests)
- Determine accessories needed (tube hangars, mounting clamps and support kits - also available from A.M. Leonard)