

LASER DRIP

Laser Punched Dripline - A Break Through Technology now in India

- **Highly Economical** - Drip technology delivered at cost effective manner
- **Low Incidence of Clogging** - Little Maintenance
- **High Flow Rate** – Faster Irrigation, Saving in Electricity
- **Work even if the water quality is not good.**
- **Works On Low Pressure** (even @ 0.1 Bar)
- **Uniform Discharge**
- **High Flow Rate** – Faster Irrigation, Saving in Electricity



Technical data

- Diameter 16mm
- Discharge 8lph @ 0.2 kg/cm² (2m.)
- Available in 5 & 8 mil wall thickness.
- Hole spacing from 30, 45, 60, 75 & 90 cm
- Bursting pressure 1.5 kg /cm²

Laser Punch Hole



Needle Punch Holes



Laser made uniform holes do not get deformed over time and gives uniform discharge always

Highly demanded on

- Vegetables : Onions, Tomato & Chilies
- Cotton
- Banana
- Sugarcane
- And many others row crops

