

K-Gol Emitting Pipe NPC

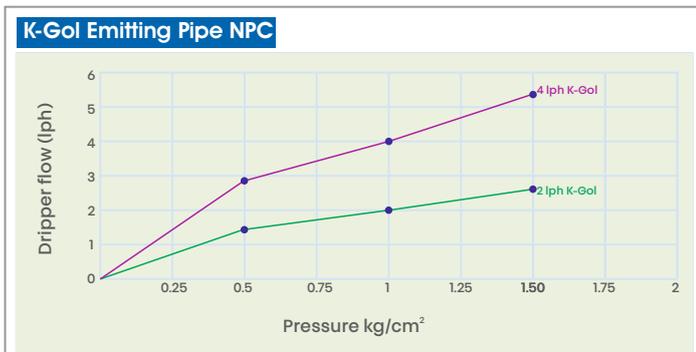
(Cylindrical integral non PC dripline)

Features & benefits :

- Manufactured with advanced Israeli technology.
- Made of special grade LLDPE material.
- UV resistant ensuring long life.
- Suitable for varying water conditions.
- Large surface inlet filters in every dripper.
- Gol dripper designed with wide labyrinth.
- Round dripper with low CV & high emission uniformity.

Applications :

- For irrigation of all type of crops like sugarcane, vegetables, cotton, floriculture plants etc.
- For irrigation of all type of fruit crops like pomegranate, banana, grapes etc.



*Indicative graph

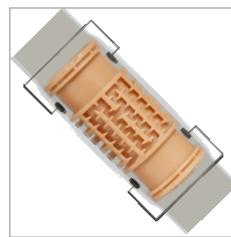
USP : K-Gol Emitting Pipe NPC



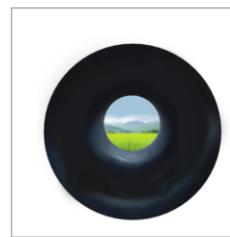
Unique turbulent labyrinth which avoids clogging



More inner filtration area of dripper for clog resistant emitting pipe



Multiple outlet holes ensuring smooth inline operation



Smooth inner surface ensuring minimum head loss



IS 13488 - 2008



Available sizes : 12, 16 & 20mm diameter from CI-1 to CI-4 with 20 to 120 cm dripper spacing.

Operative guidelines :

- Nominal operating pressure of 1kg/cm².
- Filtration recommendation of 130 microns or less.
- Use Kothari drip fittings to have maximum results.
- Use continuous acting air valve on submain.
- Always use NRV on mainline.