



# KUMAR DRIP

*Creating green future...*

## WE MANUFACTURE

- Drip Irrigation Equipments
- Sprinkler Irrigation Equipments
- Landscape Irrigation Equipments
- HDPE Pipes



Celebrating  
**30**  
YEARS

[www.kumardrip.com](http://www.kumardrip.com)

SAVE WATER TODAY  
for tomorrow

### Welcome to Kumar Enterprises..

Kumar Enterprises was established in the year 1993 with motive to create green future and water sourcing. We manufacture Drip Irrigation Equipments, Sprinkler Irrigation Equipments, Landscape Irrigation Equipments and HDPE Pipes. Within a short span of time, the company has grown as industry leader in Telangana and Andhra Pradesh creating green future area of above 2 Lakh Acres. Since we maintain good quality and services with innovative ideas, our brand - **“Kumar Drip”** has been registered as reputed in the domestic and international market. The directors are well experienced in this industry with more than 30 years of experience and have in depth of knowledge about quality, durability and reliability of the products.

Our infrastructure includes 25,000 sq ft manufacturing facility consisting of state of the art & machinery, a separate Quality Control department and R& D dept. All our products are ISI marked and thus tested at our own laboratory with highly experienced technical team.

### Recognitions:

- Enlisted company of Andhra Pradesh Micro Irrigation Project (APMIP) since 2004.
- Enlisted company of Telangana State Micro Irrigation Project (TSMIP) since 2014
- Registered with Department of Agriculture for supply of Drip & Sprinkler Irrigation Equipments.
- Registered with Tamilnadu Horticulture Development Agency (TANHODA).

### Some of our esteemed clients / projects:

- National Institute of Technology (NIT), Warangal through Vinirma Projects
- Mission Bhagiratha
- National Police Academy, Hyderabad
- Dr. YSR Smrithi Vanam, Kurnool
- Happy Homes
- Beauty Green
- Aishwarya Estates
- Manasagiri Greenlands
- Mahendragiri Greenlands
- Farmers across AP through APMIP with 90 % subsidy
- Maxima Estates



Kumar's diverse range of drip technologies provide efficient, flexible and cost-effective irrigation. These technologies provide optimum solutions for diverse climatic, topographical, soil and water supply conditions and serving a wide range of crop irrigation applications, with excellent performance and results.



Primary application: All field crops like Sugarcane, Cotton, Grapes, Carnations, Banana, Mango, Pineapple, Vegetables, Tea gardens, Green houses, Horticulture crops, etc.

Sr	Product Photo	Item Description & Specification
1		Plain Lateral 12mm /16mm Class-1 & Class - II
2		Emitting Pipe 16mm-2/4LPH-30cm - 150cm, Class-I
3		Emitting Pipe 16mm-2/4LPH-30cm - 150cm, Class-II
4		Dripper/Emitter Online, 4 LPH, 8LPH
5		Disc Filter, Plastic/Metal Body, 10m <sup>3</sup> /hr x 1.5"
6		Disc Filter, Plastic/Metal Body, 20m <sup>3</sup> /hr x 2"
7		Disc Filter, Plastic/Metal Body, 30m <sup>3</sup> /hr x 2"
8		Disc Filter, Plastic/Metal Body, 50m <sup>3</sup> /hr x 3"
9		Screen Filter, Plastic/Metal Body 10m <sup>3</sup> /hr x 1.5"
10		Screen Filter, Plastic/Metal Body 20m <sup>3</sup> /hr x 2"
11		Screen Filter, Plastic/Metal Body 25m <sup>3</sup> /hr x 2"
12		Screen Filter, Plastic/Metal Body 30m <sup>3</sup> /hr x 2.5"
13		Screen Filter, Plastic/Metal Body 40m <sup>3</sup> /hr x 3"
14		Screen Filter, Plastic/Metal Body 50m <sup>3</sup> /hr x 2"



Kumar's fittings & accessories made by high impact heavy - duty materials which provide resistance to corrosion, chemicals and radiation. All equipments are UV Stabilised and suitable for Agriculture and Horticulture fields.

15		Hydro - Cyclone Filter, Metal/Plastic Body, 30m <sup>3</sup> /hr x 2", 40m <sup>3</sup> /hr x 2.5", 50m <sup>3</sup> /hr x 3"
16		Sand Filter Metal Body, 20m <sup>3</sup> /hr x 2", 30m <sup>3</sup> /hr x 2.5", 40m <sup>3</sup> /hr x 3"
17		Fertilizer tank, 30 liter, 60 liter, 90 liter
18		Head Assembly 2", 2 1/2", 3", 4"
19		Filter Screens
20		Lateral Cock, 12mm & 16mm
21		Tee, 12x12mm, 16x16mm
22		Joiner/Nipple 12mm, 16mm

Sprinkler set is such a system in which HDPE sprinkler pipe & brass nozzle which gives high water distribution to each and every corner of the field like rain.

**Primary Application:** All overhead irrigation crops on hand line especially for groundnut crop and all agricultural crops.



Sr	Product Photo	Item Description & Specification
1		Brass Impact Sprinkler, 3/4" Male, Full Circle M-LP GM Pressure: 1.5-3 kg/cm <sup>2</sup> Range: 25-32 mtr Dia Flow Rate: 2000-2400 lph
2		Plastic Impact Sprinkler, 3/4" Male, Full Circle M-LP GM Pressure: 1.5-3 kg/cm <sup>2</sup> Range: 25-32 mtr Dia Flow Rate: 2000-2400 lph
3		Bend with coupler 90 Degree, HDPE, 63mm, 75mm & 90mm
4		Pump Connecting Nipple, 75mm & 90mm
5		End Stop HDPE, 75mm & 90mm
6		Tea with Quick Action Coupler, HDPE, 75mm & 90mm
7		Coupler with Foot Batten Assembly, HDPE, 75mm & 90mm
8		GI Raiser Pipe
9		Foot Batten Assembly, HDPE, 75mm & 90mm



Smart and professional irrigation enables convenient and cost effective maintenance, saving in water and fertilizers and adaption to different conditions and needs. Excellent performance in a wide range of applications with uniform irrigation.

Primary application: Gardens, Lawns and park, Large fields and plantations, etc.

Sr	Product Photo	Item Description & Specification
1		LPD With Bard End
2		Fogger Head Only Cross
3		Pop up Pressure: 1.5-4.5 kg/cm <sup>2</sup> Range: 10-12 mtr Dia Flow Rate: 800-1200 lph
4		Spray Head
5		Popup adopter
6		Ray Jet 270°/360°
7		Micro Sprinkler

We are well known HDPE manufactures and suppliers. HDPE pipes are in great demand due to their cost and features. They are used for agriculture, rural and urban water supply, oil, gas, minerals, chemicals, etc. Our pipes are highly recommended by engineers, contractors, etc for their HDPE pipes requirements. We ensure of high quality pipes as the manufacturing process includes of rigorous and stringent testing for better product. HDPE pipes are durable, easily replaceable and transportable

Our Polyethylene HDPE pipes can carry potable water, wastewater, slurries, chemicals, hazardous wastes, and compressed gases. It has a long and distinguished history of service to the gas, oil, mining and other industries.

- Range available from DM 20mm to 280mm
- Lightweight - easy to handle & transport
- Long lasting & maintenance free
- Strong resistant to Acids & Alkalis
- Resistant to corrosion & Abrasion
- Lower pumping cost
- Leak free joints
- Joins easily and leak proof
- Durable up to 50 years
- Smooth installation



## Infrastructure





## **KUMAR ENTERPRISES**

Plot No: 16 D, Road No.7

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