

Online Dripper

Abbreviation : CND

Materials: POM

Product details

The turbulator adopts a turbulent device, and the length of laying on flat ground is more than 100 meters. The outflow is stable and the uniformity reaches 90%. Strong anti-blocking ability. It can be buried deep underground without affecting ground work. According to crop needs, it can be installed according to actual conditions.

Applicable conditions: fruit trees, greening projects, fast-growing woodlands, etc.

Irrigation uniformity is high, within the range of 5m-35m water head.

The price is low, the design can be simplified, the installation is convenient and fast, and the materials are used.

Larger irrigation volume and wide adaptation

Advantage:

1. Energy saving, little clogging problem, simple water clean treatment.
2. The diameter of the flow channel of the dripper is larger than the drip irrigation pipe, and adopted big flow rate, which solves the drip irrigation system is easy to be blocked problems.
3. Convenient fertilization. When fertilizing fruit trees, the chemical fertilizer solution can be injected into the pipe with irrigation water into the soil of the root zone of the crop, or the fertilizer can be evenly spread in the infiltration ditch to dissolve and enter the soil with water. Especially when applying organic fertilizers, various organic fertilizers can be put into the soil under the infiltration ditch and matured under suitable water, heat and air conditions to give full play to the fertilizer effect and solve the problem of drip irrigation.
4. Water-saving, external dripper irrigation is a local irrigation technology that only wets part of the soil in the active layer of the crop roots, with high water utilization; and it is a pipe network for water distribution, without leakage loss. According to some experiments, water can be saved by more than 60% compared with surface irrigation.
5. Strong adaptability, applicable to various terrains, soils, various fruit trees, etc.

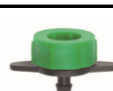
Code	Picture	Name	Flow rate	working pressure	PC/bag	Packing	Packing size
CND2010		dripper	25-50L/H	0.5-1.5 bar	1000	10000/C TN	46X35X40
CND2020		dripper	15-20L/H	0.5-1.5 bar	1000	10000/C TN	46X35X40
CND2030		Buttons dripper	2.0 4.0L/H	0.5-4 bar	1000	10000/C TN	45*40*32
CND2040		Flag dripper	4L/H	0.5-1.5bar			46X35X40
CND2041			8L/H	0.5-4 bar			46X35X40
CND2042			16L/H	0.5-4 bar			46X35X40
CND2050		Spring dripper	0-80L/H	0.5-4 bar	500	5000	
CND2051			0-80L/H	0.5-4 bar	500	5000	

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Code	Picture	Name	Flow rate	working pressure	PC/bag	Packing	Packing size
CND2060		Red adjustable dripper	0-70L/H	0.5-2 bar	1000		
CND2061		Blue adjustable dripper	0-70L/H	0.5-2 bar	1000		
CND2062		Green adjustable dripper	0-140L/H	0.5-2 bar	500		
CND2063		Normal dripper		0.5-2 bar	500		
CND2064		Normal dripper		0.5-2 bar	500		
CND2065		Normal dripper		0.5-2 bar	500		
CND2066		Normal dripper		0.5-2 bar	500		
CND2070		Adjustable dripper		0.5-2 bar	200		