

Inner Round Emitter Drip Irrigation Pipe

Abbreviation : C-PIPE

Materials: PE



The drip irrigation pipe is an important irrigator in the drip irrigation system. It drips water and nutrients into the crop evenly and slowly through a low-pressure pipe system and a dripper installed on the capillary according to the water requirements of the crop. Root zone soil

Application conditions

1. Suitable for field crops, orchards, and tree greening in areas lacking water resources and labor
2. Widely used in greenhouses, open-air planting and greening projects

Precautions

1. The pipes and drippers of drip irrigation are easy to be blocked and require high water quality, so filters must be installed
2. Drip irrigation cannot adjust the field microclimate and is not suitable for irrigation during freezing period. Drip irrigation system cannot be used to topdress manure
3. Pay attention to pressing and compacting the mulching film when laying the drip irrigation pipe, making the mulching film as close as possible to the drip irrigation pipe.
4. Avoid the focus of sunlight through water droplets
5. Level the land before planting to reduce the phenomenon of multiple pits and depressions in the land. Prevent the soil, rocks, weeds and weeds from holding up the mulch, causing water vapor to accumulate under the mulch to form a lens effect and burn drip irrigation pipes.



Products Technical Date Sheet

Product Code	Diameter	Thickness	Emitter Spacing(cm)	Flow Rate	Working Pressure	Standard Packing
	mm	(mm)		(L/H)	(Bar)	(m/roll)
CPIPE1020	16	0.6	20	2.0;3.0;4.0	1	500
CPIPE1030	16	0.6	30	2.0;3.0;4.0	1	500
CPIPE1050	16	0.6	50	2.0;3.0;4.0	1	500
CPIPE2020	16	0.8	20	2.0;3.0;4.0	1	500
CPIPE2030	16	0.8	30	2.0;3.0;4.0	1	500
CPIPE2050	16	0.8	50	2.0;3.0;4.0	1	500
CPIPE3020	16	1.0	20	2.0;3.0;4.0	1	400
CPIPE3030	16	1.0	30	2.0;3.0;4.0	1	400
CPIPE3050	16	1.0	50	2.0;3.0;4.0	1	400
CPIPE4020	16	1.2	20	2.0;3.0;4.0	1	400
CPIPE4030	16	1.2	30	2.0;3.0;4.0	1	400
CPIPE4050	16	1.2	50	2.0;3.0;4.0	1	400