

# AceDrip® White

White colored drip tape with double layer



## Main Features

- Greatly reduced heat absorption
- Reduce product melting by sunlight
- Design for use in high temperatures
- Reduce temperature rise in contents
- Reduced contraction and expansion



## Application

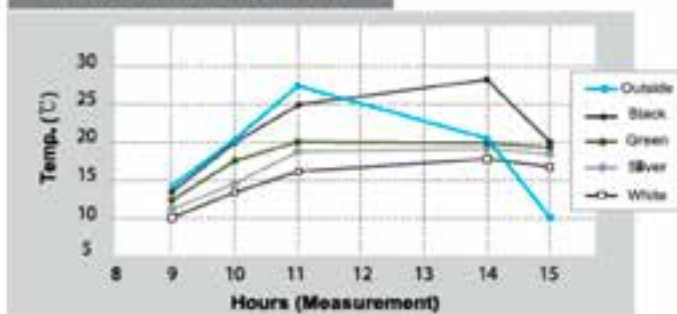
- Available for emitter type of drip irrigation tape

## Standard Specifications

AceDrip® White Flow Rate: Linear 0.8/1.0LPH, Emitter 1.3/2.0 LPH (1bar)

Products		Wall thickness (mm)	Inside Dia (mm)	Spacing (cm)	Working pressure (bar)	Emitter Flow Rate (LPH)		Roll length(m)
Name	Mil					0.8(L) 1.3(E)	1.0(L) 2.0(E)	
AceDrip® Cinta Blanca Linear Type	7	0.175	16	10	0.4	0.42	0.61	1,000
	8	0.20		15	0.6	0.64	0.82	2,100/2,300
	10	0.25		20	0.8	0.78	0.94	1,000
	12	0.30		30	1.0	0.80	1.00	1,000
AceDrip® Cinta Blanca Emitter Type	7	0.175	16	10	0.4	0.75	1.45	1,000
	8	0.20		15	0.6	1.00	1.70	2,100/2,300
	10	0.25		20	0.8	1.15	1.85	1,000
	12	0.30		30	1.0	1.30	2.00	
	15	0.38						

## Temperature by color



## UV Transmittance amount



Tested by GoldenTree Laboratory (Jan. 2017)