

WHITE IRRIGATION LDPE PIPE FOR GREENHOUSE APPLICATION



Operating pressure: 4 and 6 bar



Obtain water temperature: Maintains water at a temperature below that of a black polyethylene pipe.



Prevents algae: Prevents the growth of algae and bacteria



UV resistant: Designed to withstand prolonged exposure to sunlight



Multiple diameters: Available in sizes from Ø16 to Ø40 mm



Durable: Made of solid, durable polyethylene



White Irrigation LDPE pipe

White PE pipes are primarily used in greenhouses since it reflects light, providing plants with enough light to adequately grow. It is used as a supply pipe for online drippers.

Features & Benefits

- Reflects light instead of absorbing it
- Triggers less dilatation and contraction than a black pipe
- Slows down the chemical precipitation reaction
- Maximizes light reflection in greenhouses
- Due to their high-pressure resistance, the pipes are suitable for installation in longer rows within an irrigation system



Technical Information

Code	Operating pressure	Ø Size (mm)	Package (m)	Pallet (cm)	Coil / Pallet
01035094	4 bar	d 20 x 1.2	100	80x150	10
01035084	6 bar	d 16 x 1.5	100	120x120	24
01035107	6 bar	d 20 x 1.5	100	80x150	12
01035124	6 bar	d 25 x 1.9	100	80x150	10
01035176	6 bar	d 32 x 2.5	100	120x120	5
01035236	6 bar	d 40 x 3.2	100	120x120	4

** White PE irrigation pipes are NOT kept in stock. For more information contact our sales department.*

