

Polylined Steel Pipe for Irrigation Pivots

This polylined steel pipe is designed for pivot irrigation systems. The pipe features a steel outer layer and a PVC inner layer, complete with a stainless steel outlet and rubber seal.



Product Overview



Polylined pipe designed for superior flow characteristics and durability in agricultural irrigation systems.

Polylined Steel Pipe for Irrigation Pivots

This high-performance polylined pipe is specifically engineered for pivot irrigation systems, offering superior durability and flow characteristics. Constructed with a robust steel outer shell and a protective PVC inner lining, it is designed to resist corrosion from acidic, alkaline, and saline water environments. The system includes stainless steel outlets with rubber seals to ensure reliable, leak-free water distribution for agricultural applications.

Technical Specifications

Material Composition

Component	Material
Outer Pipe	Steel
Inner Lining	PVC
Outlet	Stainless Steel
Seal	Rubber

PVC Liner Thickness	2.5 mm
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Key Advantages

Performance Benefits

- Corrosion resistance against acidic, alkaline, and saline water
- Leak-prevention seals
- Optimized inner diameter design
- Aesthetically pleasing appearance

Corrosion Resistance	Acidic Water, Alkaline Water, Saline Water
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