



Nile Drip
C o m p a n y

www.niledrip.com





NileDrip Company

The Lifeline of Modern Agriculture

◆ Why Nile Drip Agricultural Films?

Consistent Quality. Advanced Manufacturing. Reliable Performance.

Nile Drip agricultural films combine carefully selected raw materials with advanced manufacturing technologies to deliver consistent quality and reliable performance across a wide range of agricultural applications.

— Advanced Manufacturing

Advanced German technology and multi-layer production ensure strong, durable, and consistent films.

— Precise Thickness Control

Automatic control systems maintain uniform thickness and consistent product specifications.

— Quality Raw Materials

Carefully selected raw materials and advanced additives deliver the required optical, thermal, and mechanical properties.

— Quality Control & Testing

Continuous quality control and laboratory testing ensure compliance with required specifications.

— Versatile Agricultural Solutions

Solutions designed for greenhouses, tunnels, mulching, soil disinfection, grape protection, and water-reservoir lining.

— Customer Support

Dedicated customer service and after-sales support with ongoing product follow-up.

Built for Agriculture. Engineered for Reliable Performance.

Greenhouse covering

Width (Meter)	1 : 12
ThickNess (Micron)	100 : 250

Manufactured according to customer's request.

◆ Applications

- Vegetables and fruits, including tomatoes, bell peppers, strawberries, cucumbers, peas, and more. Flowers and herbs, including basil, coriander, thyme, and other crops.



Low Tunnel Film

Width (Centimeter)	80 : 220
ThickNess (Micron)	40 : 80

Manufactured according to customer's request.

◆ Additives

- UV/IR/EVA/Antifog.....

◆ Applications

- Watermelon, moloKhia, cantaloupe, and other crops.



Mulch film

Width (Centimeter)	90 : 180
ThickNess (Micron)	20 : 40

Manufactured according to customer's request.

◆ Mulch Color:

- Silver / Brown
- Silver / Black
- Black

Available in different colors according to application and customer requirements.



Grape Cover Film

Width (Centimeter)	350 : 400
ThickNess (Micron)	80 : 120

Manufactured according to customer's request.

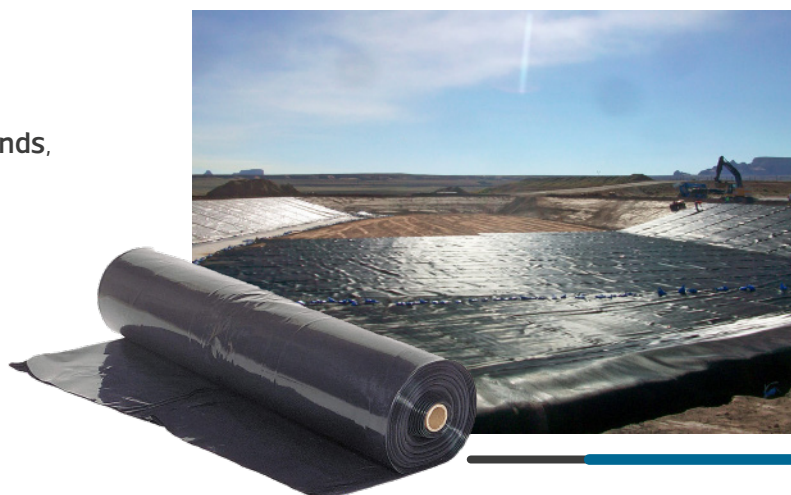


PE Geomembrane

- Water reservoirs, irrigation canals, ponds, and lining applications.

Width (Meter)	2.5 : 8
ThickNess (Micron)	0.150 : 5

Manufactured according to customer's request.



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Solar Soil Disinfection Film

Width (Meter)	3.5 : 9
ThickNess (Micron)	30 : 40

Manufactured according to customer's request.



Seedling Bags



Banana Cover Bags

