

# Agriplast Film Repair tape



## **Restore Polyfilm with Agriplast Film Repair Tape**

Agriplast Film Repair Tape, a 2.75-inch wide, UV-stabilized plastic tape, repairs minor greenhouse film damages with a 3-year UV life for lasting protection.

3x

extended life with 3-year UV stabilization

2x

simpler repairs for greenhouse polyfilm

**4**x

stronger protection with durable patching

Agriplast Film Repair Tape, available at Agriplast Tech India, is a dependable single-sided plastic tape for fixing minor polyfilm damages in greenhouses. Measuring 2.75 inches wide and 25 meters long, this UV-stabilized tape offers a 3-year life, ensuring durability beyond one year. Ideal for quick, effective repairs, it preserves greenhouse functionality and crop safety. In stock for immediate delivery from Hosur or Ahmedabad, it's a practical solution for growers needing reliable film patching. Visit <a href="www.agriplast.co.in">www.agriplast.co.in</a> to extend your polyfilm's lifespan with this long-lasting repair tape today!

Material Plastic

Type Single Sided

UV Stabilized Yes

UV Life 3 Years\*

Available Width 2.75 inch

Available Length 25 meter

Recommended for Greenhouse film Repairing

Delivery Time Immediate

Port of Dispatch Hosur/Ahmedabad

### **Frequently Asked Questions**

#### What is Agriplast Film Repair Tape used for?

It is designed to patch minor damages in greenhouse polyfilm, helping to extend its lifespan.

#### Is the tape UV stabilized?

Yes, it is UV stabilized and offers a UV life of up to 3 years, making it durable for outdoor greenhouse use.

#### What are the product specifications?

Material: Plastic Type: Single-Sided UV Life: 3 Years\* Available Width: 2.75 inch Available Length: 25 meter Recommended for: Greenhouse film repairing Delivery Time: Immediate Port of Dispatch: Hosur/Ahmedabad

#### How long does the tape last?

The tape has a long life of more than one year and withstands harsh weather conditions.

#### Can this tape be used on wet surfaces?

For best results, apply it on a clean and dry surface to ensure a strong, long-lasting bond.



