POLY-GUTTER TAPE



The previous era of greenhouse saw the making of 1 mm thick single long gutter. But with the ideas in innovation by the greenhouse erectors, a gutter 2mm thick and 4 m wide was introduced to increase a Polyhouse life. These gutters brought about their set of problems when leakages were discovered from the point of lapse between two gutters. Thus, we introduce to you Greenhouse Gutter Tapes. These 4-mm wide tapes supplemented with a strong adhesive bind to the 2 gutters along with the nut-bolts very strongly leading to an effective solution to the leakages.

- Easy to handle and apply
- Ensures longevity
- ▶ 40mm width roll specially manufacture for
- gutter joints.
- A vailable in different widths and thickness.

Our success is a result of the hard work, expertise, knowledge and dedication put forth by our team in every product we manufacture.

- Mr. Ashish Phadke, He has over 22 years of experience in Plant Tissue culture, Greenhouse technology, Floriculture and Horticulture related field. He is familiar with every nuance of agriculture problems and believes in creating efficient solutions for the same.
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- Mr. Subhash Joshi, He is IIT graduate with over 38 years of hands on experience in adhesives and adhesive coated products and has worked for agriculture trouble shooting and new product development. +91 7899830261 Subhash@agronom.co.in



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POLY-PATCH TAPE



This clear polyethylene greenhouse repair tape has been designed specifically for your ease and convenience. The transparent plastic blends in nicely with any greenhouse plastic and the paper liner backing ensures easy handling during application. Proven effective for repairing rips and holes and also prevents tears in areas of high stress. Both the tape and the adhesive are UV protected to help prevent deterioration. The products conform well to irregular surfaces ensuring longevity.

Specification:

- Clear
- Polyethylene tape
- Provided with paper liner backing
- UV protected poly flim and Adhesive
- Length: 25 metres
- Width: Available in 2, 4 and 5 inches.

V-TRAP



These safe, easy to handle blue and yellow sticky traps are created to serve two purposes- trapping and monitoring of pests. The usage of a long lasting strong adhesive on the traps with a specific colour wavelength innovation helps capture a wide array of insects. The yellow traps help to trap white flies, fungus gnats, shore flies, winged aphids and leaf miners among other whereas the blue traps have proven effective in catching thrips. The milibugs are attacking agents from the soil onto the field crops. The application of this non-toxic, insecticide free adhesive on the stem directly, cause them to stick on and effectively reduces their potency to harm the crop, proving the adhesive' multi utility prowess.

Specification:

- IPM/ Organically compatible.
- Colours: Yellow and blue.
- Easy to handle and long-lasting adhesive.
- Non-messy adhesive.
- Contains no insecticide or harmful indigents.

- Supplied as:
- a) V-Trap Insect Adhesive
- b) V-Trap Polybags
- c) V-Trap Adhesive Bags
- d) V-Trap Long Length Tubes.

SOLAR V-TRAP



Specification:

- Can be used for all agricultural practices including horticultural crops.
- Light weight
- Portable
- Battery operated- with upto 2-3 days backup

DRIP LINE REPAIR SOLUTION

- This trap is a very useful tool for trapping those unwanted insects and pests. It can be used for cereal crops, vegetable crops and all sorts of horticultural crops. This innovation can even monitor and check the insects trapped. Its lightweight aids in maximum utility and the LED bulb vouch for longer life and more brightness.
 - Time operated (A very important feature, It prevents beneficial insects
 - Auto on and off
 - well protected with waterproof cover
 - Fitted with solar panel-renewable energy device
 - Yellow LED brells
- We bring to you a simple, quick and efficient solution against the irritable problem of drip line damage. It's a non-laborious measure as in! The strong and quick drying glue adheres to the damaged part to seal which prevents further leaks and provides for a practically tested and cost-effective solution.
- Specification:
- Non Labrious
- Practically Tested
- Quick Drying Adhesive
- ▶ Repairs the damages- drip cuts, puncture