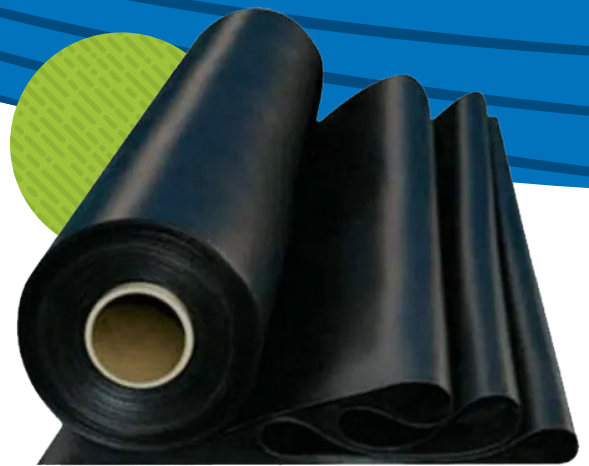




Information about Mulching Film

We know that India largely depends on agriculture and its 70% to 80% population sustains on agriculture. Farming faces problems of weed, insect and pests which grows very rapidly. Farmers are using different chemicals to control them, however they are not so remunerative and they also harms the soil. In this fast growing / changing era, farmers are now using mulching films to keep pace with time and for better returns against inputs and so also for modernization.



Benefits of Parth Poly Woven Pvt. Ltd. Mulching films:

- It conserves the soil moisture which results in decreased number of irrigations and saves the energy
- It controls growth of weeds.
- Bunds remain covered, hence during monsoon or situation of excess soil water, it protects roots from water logged condition
- Destroys the harmful insects and pests due to increased soil temperature of soil.
- Reflects solar rays due to bicolored nature of Mulching Films.
- It enables early crop harvest.
- It Maintains soil fertility.
- It reduces the evaporation of water from soil surface.
- It results in better quality crop produce.

Recommendation to use mulching film according to the crop:

Micron	Crop Recommendations
20, 25, 30	For Short Duration Crops
40, 50	For Medium Term Crops
60, 100	For Longer Duration Crops

Technical Features	
Thickness	20 micron to 200 micron
Broadness	2.5ft to 10ft / 0.76m to 3.0m
Length	400 meter to 1000 meter

