



Irrigation-Mart carries a large selection of plastic mulch ready to help fulfill your needs. Our mulch products offered cover a variety of applications, compositions, and sizes. We keep an extensive supply stocked in our warehouse and are able to meet large quantity orders.

- Mulch comes in several blends of polyethylene (linear, low density, high density, etc.) and surface finish (smooth or embossed).
- The thickness (ranging from 0.6mil to 2mil) and blend determine the mulch’s strength and ability to stretch. Strength and stretch determine how well the mulch will “hug” the soil/bed.
- Color of the mulch can be used to control several factors affecting crops; particularly: temperature, weed growth, and insect control. White and silver mulch keep beds cooler while black mulch keeps bed warmer.
- Mulch is best put in place and removed (if non-degradable mulch is used) using farm implements specifically designed for such purposes.
- See the farm implements in this catalog for more information on such devices.
- Other advantages include weed control, regulates and preserves soil moisture, deters pests, decreased bed erosion, etc.

Width	Mil	Length	Weight	Width	Mil	Length	Weight	Width	Mil	Length	Weight
24"	1.00	2400	23.04	42"	1.00	2400	40.32	60"	1.00	2400	57.60
	1.00	4000	38.40		1.00	4000	67.20		1.00	4000	96.00
	1.25	2400	28.80		1.25	2400	50.40		1.25	2400	72.00
	1.25	4000	48.00		1.25	4000	84.00		1.25	4000	120.00
36"	1.00	2400	34.56	48"	1.00	2400	46.08	72"	1.00	2400	69.12
	1.00	4000	57.60		1.00	4000	76.80		1.00	4000	115.20
	1.25	2400	43.20		1.25	2400	57.60		1.25	2400	86.40
	1.25	4000	72.00		1.25	4000	96.00		1.25	4000	144.00
40"	1.00	2400	38.40	54"	1.00	2400	51.84	96"	1.00	2000	76.80
	1.00	4000	64.00		1.00	4000	86.40		1.00	2400	92.15
	1.25	2400	48.00		1.25	2400	64.80		1.25	2000	96.00
	1.25	4000	80.00		1.25	4000	108.00		1.25	2400	115.20
									1.50	2000	115.20
									1.50	2400	138.24

Mulch is priced by pounds of resin/roll. To figure pounds resin/roll use this equation:

$$4.8 \times (\text{roll width in feet}) \times (\text{roll length in feet}) \times (\text{Mil thickness})$$

This figure times the price per pound/resin will give the total cost per roll.

The cost of resin is always fluctuating so please call us for current prices.

