

Have you ever needed the weight of the different covering materials so you can have the lowest all up weight? Here is the data I have found so far. If you have any new info on these or different coverings, please send me the data: frankpatterson@stic.net

Plastic Covering Material

<u>Material</u>	<u>Weight sq/ft</u>	<u>Weight sq/yd</u>	<u>Company</u>
Monokote	.2 oz/sq ft	1.8 oz/sq yd	Top Flite
Econokote	.2 oz/sq ft	1.8 oz/sq yd	Top Flite
Ultrocote	.30 oz/sq ft	2.7 oz/sq yd	Horizon Hobby
Ultrocote Lite	.137 oz/sq ft	1.233 oz/sq yd	Horizon Hobby
LiteFILM	.0666 oz/sq ft	.6 oz/sq yd	Nelson Hobby
Microlite	.0666 oz/sq ft	.6 oz/sq yd	Coverite 21 St Century
Black Baron	.25 oz/sq ft	2.25 oz/sq yd	Coverite Black Baron
TowerKote	.2 oz/sq ft	1.8 oz/sq yd	Tower Hobbies
Iron-on Tissue	.111 oz/sq ft	1 oz/sq yd	Coverite
Super Coverite	.26 oz/sq ft	2.34 oz/sq yd	Coverite