Indoor Model Covering Materials

Y2K2 Film .3 to .4 micron: 33-34mg/100 sqin

Y2K Film .5 micron: 40-41 mg/100 sq.in

Yr. 2004 Y2K 48-49 mg/100 sq. in

OF Film .5 micron .052g / 100sqin

Film Pennyplane Plastic/Roy White (PPP) .7 micron, 59mg/100sqin

Film Super Ultrafilm/Ray Harlan .9 micron, "1.5% to 6.8% lighter than polymicro" acc. to Harlan ad.

Film Polymicro/Indoor Model Supply .9 micron 76-79 mg/ 100 sqin

Film Ultrafilm/Ray Harlan 1.5 micron 128mg/100sqin

Frost King Clear Plastic ".25 MIL DROP CLOTH" .30 g/100 sq. in (Sold at Menards, 10 states.)

Plastic Veggie bag/Kroger .35 g/100 sq in. Not all bags are this light, look around.

Paper Condenser paper (light) IMS .43 g/100 sq in varies

Paper Condenser paper (reg) IMS .61 g/100 sq. in

Paper Japanese tissue Peck Polymers (colored) .83 gram/ 100 sq.in. 18"x24"