

Mylar® (Polyester) PET Film

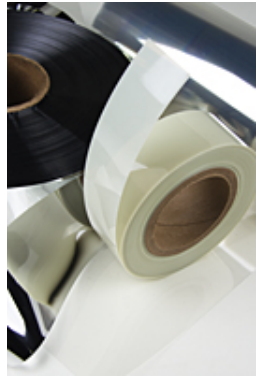
Mylar® is a DuPont® developed and manufactured oriented, multi-use, versatile polyester (PET) film. Throughout our catalog, a few characteristics unite this product line; Mylar® does not become brittle with age under normal conditions because there are no plasticizers, it is archival quality, dimensionally stable, chemical resistant, color consistent, good clarity, non-yellowing, non-tearing, temperature range of -100 to 300F, electrically insulating, balanced tensile properties, and excellent moisture resistance (non-wettable). CS Hyde Company carries three types of Mylar® film, Type A (standard industry grade), optically clear, and metalized.

Type A Mylar® is our standard grade PET film. It is a tough, general purpose film that's transparent in 48 (.5mil) through 92 gauge (1mil), and translucent in higher thicknesses.

Optically Clear Mylar® film features similar qualities, except this product is transparent up to 10mil thickness.

Metalized Mylar® features a bright metallic finish and is available in stock in silver finish. Silver metalized Mylar® has a super reflective, mirror-like surface. * In adhesived back only - Other colors are available upon request (gold, red, green, blue, and black). This film is available with a pressure sensitive adhesive on one side.

Mylar® Polyester PET is ideally suited for a wide range of uses such as packaging, printing, electronics, protective overlay, barrier protection, apparel and many industrial applications. Because of Mylar® Polyester's inherent physical properties, it's a great choice if you are looking for a high performance plastic film/sheet. Custom sized sheeting available.



Item Name	Width	Length	Film Thickness
.001" thick Mylar®/Polyester Film	36 (+4" / -0") in	25 Feet	.001
.002" thick Mylar®/Polyester Film	36 (+4" / -0") in	25 Feet	.002
.003" thick Mylar®/Polyester Film	36 (+4" / -0") in	25 Feet	.003
.004" thick Mylar®/Polyester Film	36 (+4" / -0") in	25 Feet	.004
.005" thick Mylar®/Polyester Film	36 (+4" / -0") in	25 Feet	.005
.007" thick Mylar®/Polyester Film	36 (+4" / -0") in	25 Feet	.007
.010" thick Mylar®/Polyester Film	36 (+4" / -0") in	25 Feet	.010
.001" thick Optically Clear Mylar®/Polyester Film	36 (+4" / -0") in	25 Feet	.001
.002" thick Optically Clear Mylar®/Polyester Film	36 (+4" / -0") in	25 Feet	.002
.003" thick Optically Clear Mylar®/Polyester Film	36 (+4" / -0") in	25 Feet	.003
.007" thick Optically Clear Mylar®/Polyester Film	36 (+4" / -0") in	25 Feet	.007
.010" thick Optically Clear Mylar®/Polyester Film	36 (+4" / -0") in	25 Feet	.010
.005" thick Optically Clear Mylar®/Polyester Film	36 (+4" / -0") in	25 Feet	.005
.014" thick Mylar®/Polyester Film	36 (+4" / -0") in	25 Feet	.014
.005" thick Mylar®/Polyester Film	24 in	100 Feet	.005
.001" thick Metalized PET	25 in	25 Feet	.001
.001" thick Metalized PET	1 in	100 Feet	.001
.002" thick Metalized PET	25 in	25 Feet	.002

.002" thick Metalized PET	1 in	100 Feet	.002
.005" thick Metalized PET	25 in	25 Feet	.005
.005" thick Metalized PET	1 in	100 Feet	.005