

EasySNAP XRF THIN FILM



AVAILABLE!

Oil and Metallo-Organic Standards



Full range of concentrations

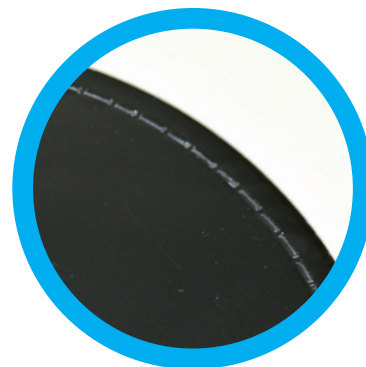
Complete with a Certificate of Analysis

Call for more information or to request a quotation.



- Eliminate contact with the film to reduce possible contamination
- Use less film for cost saving
- Easy to use even for inexperienced users

Description			Qty.	Chemplex® Number	EasySNAP Catalog #
Type	Thick.	Size			
Mylar®	3 µm	2.5 inch	pk/100	3009	040-065-144
Mylar®	3 µm	3 inch	pk/100	3010	040-065-145
Mylar®	3.6 µm	3 inch	pk/100	3014	040-065-149
Mylar®	3.6 µm	2.5 inch	pk/100	3013	040-065-148
Prolene®	4 µm	2.5 inch	pk/100	3017	040-065-146
Prolene®	4 µm	3 inch	pk/100	3018	040-065-147



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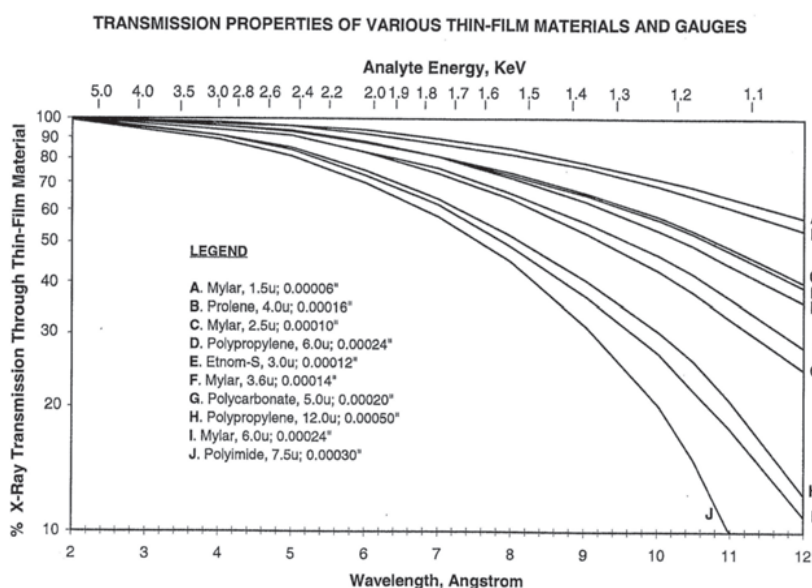
TWO STEPS TO CHOOSE THE RIGHT FILM:

1. Confirm the chemical compatibilities using the chart below.
2. Confirm the transmittance using the second chart below.

ORDERING INFORMATION

Chemical Classification	Mylar®	Polycarbonate	Polypropylene	Prolene®
Acid, Weak or Dilute	G	G	E	G
Acid, Concentrated	G	G	E	E
Alcohols, Aliphatic	N	G	E	E
Aldehydes	U	F	E	E
Alkalies, Concentrated	N	N	E	E
Esters	N	N	G	G
Ethers	F	N	N	N
Hydrocarbons, Aliphatic	G	N	G	G
Hydrocarbons, Aromatic	F	N	F	F
Hydrocarbons, Halogenated	F	N	N	N
Ketones	N	N	G	G
Oxidizing Agents	F	N	F	F

E - Excellent G - Good F - Fair N - Not Recommended U - Unknown



Transmission Properties of Various Thin Film Materials and Gauges

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