

GreenPro Greenhouse Films

Complete range of 200 μ m greenhouse films from STIPL Agritech (GreenPro): Clear, Clear+Diffused, Cool, Rosa UV Blocking, Blue, Chroma, Anthura, Eclipse (B&W) with UV/IR/AD options.



7-layer UV-stabilized covers with IR / Anti-Drip / Diffusion options

Complete range under one product: Clear, Clear+Diffused, Cool, Rosa UV Blocking, Blue, Chroma, Anthura, Eclipse (Black & White).

Greenhouse Films (200 μ m) manufactured on advanced 7-layer blown-film lines for high optical clarity, mechanical strength, and long UV life. Choose from multiple optics to match crop, climate and latitude. Typical options include *IR/thermic* for night heat retention, *Anti-Drip* (AD) to prevent droplet formation and disease spread, and *Anti-Dust* to keep surfaces clean.

- **Thickness:** 200 μ m (custom on request)
- **Additives:** UV stabilization, IR/thermic (optional), Anti-Drip, Anti-Dust
- **Durability:** High tear/puncture strength; sulfur/chlorine tolerant recipe
- **Supply:** Custom widths/lengths available

Properties	Units	Clear	Clear +	Diffused	Cool	Rosa	Blue	Chroma	Anthura	Eclipse
Thickness	Microns	200	200	200	200	200	200	200	200	200
Transmission	%	>91	>91	>87	>87	>87	>70	>87	--	--
Diffusion	%	< 30	30-40	60-70	80-85	80-85	65-70	75-80	--	--
Thermicity	%	optional	optional	optional	optional	optional	optional	optional	optional	optional
Opacity	%	--	--	--	--	--	--	--	--	100
Reflectance	%	--	--	--	--	--	--	--	--	>65
Anti Drip	Y/N	Y	Y	Y	Y	Y	Y	Y	Y	Y
Anti Dust	Y/N	Y	Y	Y	Y	Y	Y	Y	Y	Y
100% UV Block upto	nm	350	350	350	350	380	380	250	350	--
Shade Factor	%	--	--	--	--	--	--	--	15-70	--
UV Life	Kly	700	700	700	700	700	700	700	700	700
Colour	--	Translucent	Translucent	Translucent	Translucent	Yellow	Blue	Translucent	Milky	B,B&W
Width Tolerance	--	± 5 mm	± 5 mm	± 5 mm	± 5 mm	± 5 mm	± 5 mm	± 5 mm	± 5 mm	± 5 mm
Thickness Tolerance	--	$\pm 5\%$	$\pm 5\%$	$\pm 5\%$	$\pm 5\%$	$\pm 5\%$	$\pm 5\%$	$\pm 5\%$	$\pm 5\%$	$\pm 5\%$
Sulphur Resistance	PPM	2000	2000	2000	2000	2000	2000	2000	2000	2000
Chlorine	PPM	200	200	200	200	200	200	200	200	200

91% Light Transmission
Maximizes photosynthesis with 7-layer UV-stabilized polyfilm.

Anti-Drip Technology
Reduces disease and enhances clarity for healthier crops.

Customizable Design
Tailored widths and features for specific crop needs.

SHELTERTECH INDIA PRIVATE LIMITED

Plot #9, Office #7, DHL Square, IT Park, Sector 22, Panchkula, Haryana - 134109, INDIA

+91 1724029871 contact@sheltertechindia.com