Self-Adhering

LITE BOX GLASS PROTECTIVE FILM

Covers lite box glass in spray booths.

Application Sequence: Self-adhering Lite Box Glass Overspray Protective Film.

Do NOT apply on booth walls. (Adhesive system is designed for glass only.)

Use No. 438 Spray Booth Wall Protective Film on walls.





Eliminates scrapping glass clean with a razor blade.

Preserves booth

deflection!





Finishing up at end of glass and cutting with SNIPPFT KNIFF or razor blade.

Product Performance Benefits

- Eliminates the labored cleaning method of glass cleaner, razor blade and rags!
- ◆ Temperature resistance up to 200°F (93.3°C).
- Fast, accurate and economical!
- Preserves booth lighting without distortion or deflection
- At end point, tear at perforation or if between perforations, cut with razor blade or No. 555 SNIPPET Knife.

Product Information

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Part No.	Description	Units/Case	
435	Lite Box Glass	1 roll	
	Protective Film Clea	r	
	24" x 100' Roll		
	(.61m x 30.5m),		
	(perforated every		
	24" along length)		
555	SNIPPET KNIFE	25	

Self-Adhering

SPRAY BOOTH WALL PROTECTIVE FILM

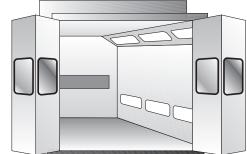
Clear, non-yellowing, see-through film applies directly over white booth walls and doors.

Easy to handle, lightweight reverse-wound 36" wide roll.

User-friendly Features:

- Strength of adhesive supports weight of roll preventing roll from running down the wall.
- Reverse-wound roll enables wrinklefree, bubble-free application against booth walls.

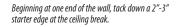




Product Performance Benefits

- Durable puncture resistant plastic film with UV inhibitor.
- Self-adhering film leaves no adhesive transfer.
- Easy to apply. Easy to cut film with SNIPPET KNIFE or razor blade.
- Remove when desired and apply new film.
- Eliminates labor intensive removal of spray or roll-on peelable coatings!
- Eliminates repeated coats of white booth coating!
- Cuts booth maintenance time in half!
- No mess. No cleaning of spray gun.
- Film resists heat up to 200°F (93.3°C).
- Preserves booth lighting without distortion or deflection.





Average Material Use and Labor Time:

- Quick installation time.
- ◆ Booth Size 24' deep x 14' wide x 8' high walls.
- ◆ Booth Wall Protection Film required 2 to 2-1/2 rolls.
- ◆ Labor Time Required 1-1/2 hours with 2 personnel.



Roll down film against wall smoothing as you go to the top of lighthox

Product Information

Part No.	Description	Units/Case
438	Booth Wall Protective Film Clear 36" x 100' Roll (.91m x 30.5m)	1 roll
443	Booth Wall Protective Film White 36" x 100' Roll (.91m x 30.5m)	1 roll
442	Booth Wall Protective Film White 48" x 200' Roll (1.22m x 61m)	1 roll
555	SNIPPET KNIFE	25

Do NOT apply over Lite Box Glass. (Adhesive system is designed for walls only.)

Use No. 435 Lite Box Glass Film.



Using a SNIPPET KNIFE or razor blade, cut across film at top edge of lightbox. (Do NOT cover lightbox*.)