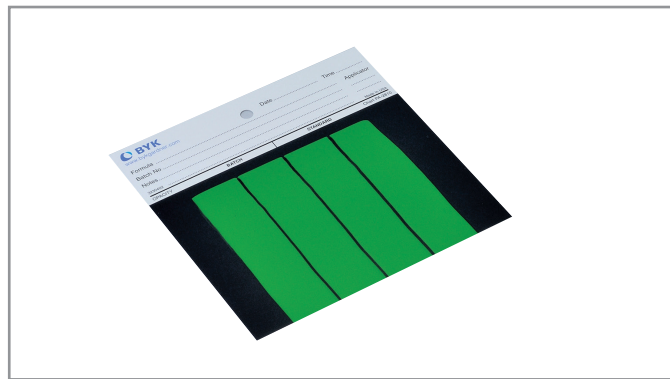


Special Applicators for Opacity Check

Step Gap Film Applicator

This applicator produces film thickness increasing step by step. Provides an easy comparison of opacity changes based on film thickness differences.

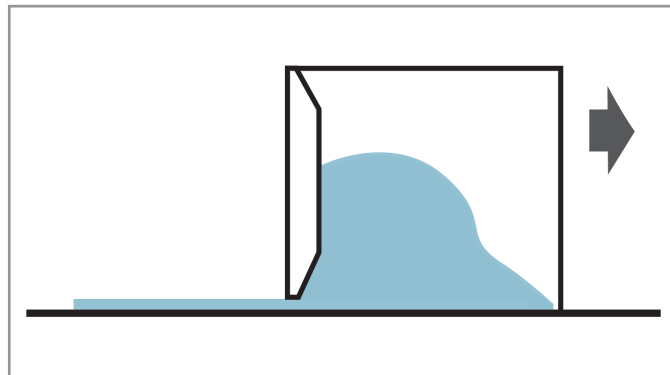
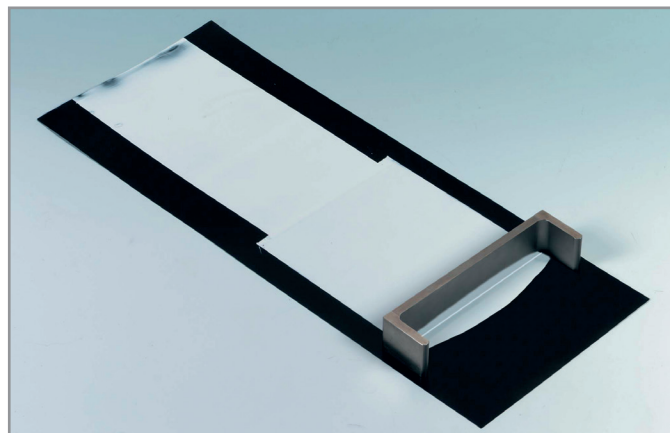
- 4 clearances with 4 steps each
- Film width is 25 mm per step



Dow Latex Film Applicator

A U-shaped film applicator designed to allow the application of a second coat of paint directly upon a hardened first coat while the ends of the applicator remain on the uncoated panel surface. The gap on one edge of the Dow Applicator has both greater clearance and width than the gap on the other edge. Paint is applied within the channel formed by the "U" shape of the bar; as the bar is drawn down, the pool of paint is contained within the channel, yielding a consistent width.

- Allows two coats on a single substrate



Standards

ASTM D823
ASTM D2486
ASTM D3258

Catalog Number	Short Description	Film Weight	Gap Clearance
2120	Step Gap Frame	<ul style="list-style-type: none"> 4 x 2.5 cm 	25, 50, 75 & 100 µm 50, 100, 150 & 200 µm 150, 200, 250 & 300 µm 300, 350, 400 & 450 µm
2230	Dow Latex Applicator	<ul style="list-style-type: none"> 5.25 and 5.5 in 13.3 and 14 cm 	7 and 10 mils (178 and 254 µm)

Delivery Content

Applicator
Reusable Storage Case

Catalog Number	Short Description	Delivery Content
11210	Glass Drawdown Plate 14" X 16"	
4262	Drawdown Plate, Glass	
3876	Vacuum Plate S, black anodized, 9x12"	Vacuum plate 2 x Hose fitting (one to fit ¼" tubing and one for 3/8" tubing) Rubber footings
3882	Vacuum Plate, Stainless Steel 9x12"	Vacuum plate 2 x Hose fitting (one to fit ¼" tubing and one for 3/8" tubing) Rubber footings
11205	Vacuum Plate, Aluminum 12x18"	