



Scoop Coaters

SERIMADE SCOOP COATER [MANUAL]

Unlike conventional coaters that lack built-in control, the Serimade Scoop Coater is designed with a special coating angle. Deposit uniform direct emulsion thicknesses consistently from coat to coat and screen to screen. In addition, you save time because the angle has also been engineered to deposit a medium/ heavy wet thickness. Simply tilt the Serimade Scoop Coater toward the screen until the end caps touch the mesh.

Made of precision extruded aluminum with a corrosion-resistant anodized finish, making cleanup easy.

Available from stock, cut to the exact length required, up to 98" maximum. Extra end caps are available.

NOTE: Scoop coaters are measured and priced by their outside dimensions, including the end caps. End caps are 1/8-inch thick each, which creates a 1/4-inch inside coater dimension difference.



Serimade Scoop Coater



MAGI-COTE™ SCOOP COATER [MANUAL]

This specially designed anodized-aluminum scoop coater has two different coating edges. This offers the user more versatility and more control of the stencil thickness. One edge is sharp for depositing thin emulsion coatings, and the other is thicker and more rounded for depositing heavier emulsion coatings.

The scoop coater is made of precision-extruded aluminum with a corrosion-resistant anodized finish that makes cleanup easy. The end caps are removable for more convenient and thorough cleaning, but are not inter-changeable. The scoop coater is easy to reassemble by using the diagram of the coating edge cross section embossed on the inside of each end cap. (The cross section showing a circle corresponds to the sharper edge, while the cross section without the circle corresponds to the rounder edge.)

Available from stock cut to length, up to 118".
Extra end caps available separately.



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HARLACHER/Q-LUX™ COATING TROUGHS

[For automatic coating machines]

This specially designed anodized aluminum coating trough is interchangeable with any version Harlacher or Q-Lux Coating machine. Made of precision extruded aluminum, then anodized, these troughs clean-up simply with water.

Typically sold in pairs, front and back, the end caps are color-coated; red for the squeegee side and black for the print side. The front trough normally measures 1" larger than the back trough. Custom sizes and endcaps available. Materials in stock with standard delivery less than a week. Standard lengths up to 118". Custom lengths up to 160".



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