Finally A Truly Cleanable & Reusable **PRECISION APPLICATION SQUEEGEE SYSTEM**



WE DIDN'T INVENT THE SQUEEGEE, BUT WE DID PERFECT IT!

The Easy Squeegee[™] provides industry leading precision, predictability and versatility when compared to competitive products. The self-locating & self-leveling blades ensure your blade is straight, level and in perfect contact with the floor every time.

The eight unique engineered blades provide a level of versatility and job site application options not currently available from any competitive application squeegee tool today.

Cured Coatings Release[™] technology ensures the frame is reusable regardless of the material (Epoxy and Urethanes) you're putting down with the Easy Squeegee[™], once cured the frame can be cleaned.



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Frame is available in both 18" and 26" widths.



The Easy Squeegee[™] blades provide options to apply almost any coating from 4-60+ WFT Mils. The four unique styles (Flat Flexible, Flat Stiff, Scalloped Notched and V-Notched) provide the installer choices and options in field as to how to best accomplish the project. All blade packaging is color coded for easy identification.

Regardless of the task you need to complete, the Easy Squeegee™ can help you complete it with improved accuracy and efficiency. It will also help drive out costs by being truly cleanable and reusable.

	BLADE STYLE	BLADE WIDTH / PART NUM			IBER	SAMPLE PROJECT
ALL BLADE PACKAGING COLOR CODED FOR EASY IDENTIFICATION		18"	19"	26"	27"	APPLICATIONS
	FRAME REPLACEMENT THUMB SCREWS - 79849	78255		78256		
	FLAT FLEXIBLE		79850		79851	Do you prefer a thinner more flexible blade for your coatings applications? Or do you prefer pulling vs. pushing?
	FLAT STIFF	79853		79854		Do you have a large area to coat with a thin film clear epoxy or urethane topcoat?
	5-7 WFT MILS WFSR: 230-320 FT ² / GAL	79856		79857		Tasked with pulling a rapid curing polyaspartic urethane clear-coat over a random flake floor?
	8-12 WFT MILS WFSR: 133-200 FT ² / GAL	79859		79860		Need to get 200 gallons of 100% solids epoxy down at 10 Mils (160 ft² / GAL)?
	15-20 WFT MILS WFSR: 80-106 FT ² / GAL	79862		79863		Applying a decorative 100% solids metallic epoxy at 100 ft² / GAL?
	25-30 WFT MILS WFSR: 53-64 FT ² / GAL	79865		79866		Looking to squeegee apply 30 Mils (50 ft²/ GAL) of silicone roof coating?
	40-45 WFT MILS WFSR: 36-40 FT ² / GAL	79868		79869		Are you applying 40 Mils of polyurethane deck coating to a large parking structure?
	50-60 WFT MILS WFSR: 26-32 FT ² /GAL	79871		79872		Need to apply 60+ Mils of an epoxy waterproofing to a bridge deck?
WFT = WET FILM THICKNESS WFSR = WET FILM SPREAD RATE GAL = GALLON						

Wet Film Spread Rates (WFSR FT2 / GAL) are not absolute, but are provided to assist blade selection. Many factors can contribute to the actual WFSR including pressure exerted on the blade, porosity of the substrate being coated, material used, and if and how the back-roll is completed. If you have any questions or would like to discuss the particulars of your project, please contact us.

TESTIMONIALS:

I have crews that travel and complete flooring projects all over the country. I will begin providing an assortment of frames and blades in every job box, ensuring they have the proper application tools and options to complete the installation as planned as well as account for instances where things don't go as planned. The Easy Squeegee™ provides my crews a truly cleanable and replaceable application squeegee that is very accurate.

Bob H. - Flooring Contractor, Indiana

Moving my crews to the Mil Squeegee Blades from a traditional flat squeegees has helped us install our coatings quicker and with more accuracy.

Derek D. - Flooring Contractor, Louisiana

As a supplier we are always getting requests for solutions and improvements to the tools our contractors use everyday. The Easy Squeegee™ solves many of the challenges. No longer do the contractors need multiple styles of frames and replacement blades. Installers of all skill levels can get consistent results with the precision cut blades that register perfectly straight to the frame every time. The wet film spread rates and color coded blades take the guess work out of choosing the right blade for the job. One of the most practical innovations we've seen in a long time.

Kerry B. - Deco-Crete, Ohio

WIDEST SELECTION OF PRO-GRADE TOOLS AND SUPPLIES FOR APPLYING COATINGS

DEDICATED AND KNOWLEDGEABLE LOCAL SALES SUPPORT TO HELP YOU GROW YOUR BUSINESS

NEXT DAY SHIPPING AVAILABLE



M SEYMOUR FAMILY OWNED AMERICAN TOOL COMPANY SINCE 1872