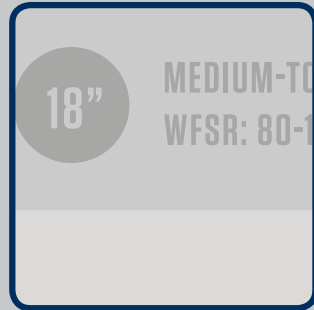


CLEANABLE & REUSABLE

PATENT PENDING, US

PRECISION APPLICATION SQUEEGEE SYSTEM



INTELLIGENT BLADE IDENTIFICATION

All blades inscribed with WFT and WFSR information.



SELF-LEVELING BLADES

Accurate and predictable Wet Film Thickness every time.



SELF-LOCATING BLADES

Designed to provide industry leading accuracy.



PROTECTED THREADS AND FASTENERS

Eliminates material contact with threads.



THUMB SCREWS REPLACE NUTS

Features Cured Coatings Release (CCR™) Technology for cleanability.



CURED COATINGS RELEASE™ TECHNOLOGY

Ensures the frame is reusable regardless of the material used.



	BLADE STYLE	BLADE WIDTH				SAMPLE PROJECT APPLICATIONS
		18"	19"	26"	27"	
ALL BLADE PACKAGING COLOR CODED FOR EASY IDENTIFICATION	FLAT FLEXIBLE		●		●	Do you prefer a thinner more flexible blade for your coatings applications? Or do you prefer pulling vs. pushing?
	FLAT STIFF	●		●		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	●		●		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	●		●		Need to get 200 gallons of 100% solids epoxy down at 10 Mills (160 ft ² / GAL) with an inexperienced work-crew?
	15-20 WFT MILS WFSR: 80-106 FT ² / GAL	●		●		Applying a decorative 100% solids metallic epoxy at 100 ft ² / GAL?
	25-30 WFT MILS WFSR: 53-64 FT ² / GAL	●		●		Looking to squeegee apply 30 Mills (50 ft ² / GAL) of silicone roof coating?
	40-45 WFT MILS WFSR: 36-40 FT ² / GAL	●		●		Are you applying 40 Mills of polyurethane deck coating to a large parking structure?
	50-60 WFT MILS WFSR: 26-32 FT ² / GAL	●		●		Need to apply 60+ Mills of an epoxy waterproofing to a bridge deck?

WFT = WET FILM THICKNESS | WFSR = WET FILM SPREAD RATE | GAL = GALLON

The Easy Squeegee™ provides industry leading precision, predictability and versatility when compared to competitive products. 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.