

We Perfected The Waffle. So You Can Perfect The Finish.

Change the way you finish every contour. No more skipping, or wobbling. Get evenly dispersed compound while reducing heat buildup. REVvive by RSG pads have a unique CCS waffle design that resolves the common problems of the traditional waffle.





BY RSD Under pressure Conventional foam waffle pads absorb polish too quickly decreasing performance because most of the polish is trapped below the working surface. CCS waffle technology solves this problem using a strategic pattern of partially closed foam cells. Areas of Partially Closed Foam Cells (CCS) Compound/Polish is Evenly Dispersed from CS Pockets onto the Working Surface Compound/Polish is Evenly Dispersed from CS Pockets onto the Working Surface Compound/Polish is Evenly Dispersed from CS Pockets onto the Working Surface Compound/Polish is Evenly Dispersed from CS Pockets onto the Working Surface Compound/Polish is Evenly Dispersed from CS Pockets onto the Working Surface Compound/Polish is Evenly Dispersed from CS Pockets onto the Working Surface Compound/Polish is Evenly Dispersed from CS Pockets onto the Working Surface Compound/Polish is Evenly Dispersed from CS Pockets onto the Working Surface Compound/Polish is Evenly Dispersed from CS Pockets onto the Working Surface Compound/Polish is Evenly Dispersed from CS Pockets onto the Working Surface Compound/Polish is Evenly Dispersed from CS Pockets onto the Working Surface Compound/Polish is Evenly Dispersed from CS Pockets onto the Working Surface Compound/Polish is Evenly Dispersed from CS Pockets onto the Working Surface Compound/Polish is Evenly Dispersed from CS Pockets onto the Working Surface Compound/Polish is Evenly Dispersed from CS Pockets onto the Working Surface Compound/Polish is Evenly Dispersed from CS Pockets onto the Working Surface Compound/Polish is Evenly Dispersed from CS Pockets onto the Working Surface Compound/Polish is Evenly Dispersed from CS Pockets onto the Working Surface Compound/Polish is Evenly Dispersed from CS Pockets onto the Working Surface CS Pock



Features & Benefits

- Slower rate of absorption enhancing polish performance
- Gradually releases compound as needed by the operator enhancing pad and compound performance
- Reduces surface contact resulting in less friction generated heat
- Diminishes surface friction allowing operator to run pad flat preventing skipping



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Foam Formulation

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REVvive BY RSG foam pads are manufactured using the finest engineered foams specifically designed for cutting, polishing, and finishing. They are thermally reticulated with an open cell structure, which allows air to circulate through the pad reducing heat build-up.

Three Proven Professional Foam Formulations:

- White Cutting Foam for removing sanding scratches, deep scratches, oxidation, and weathered paint
- Black Polishing Foam to remove light swirl marks
- Blue Finishing Foam for use with a final polish or glaze to create exceptional shine

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8" and 3.5" Single-Sided Pads

Beveled Edge Design

- Allows access under mirrors, door handles, trim, and more
- Improves user control and prevents and reduces pad rollover

Recessed Back

- Precision alignment for balance
- Prevents the possibility of contact with an exposed backing plate

Back-Up Plate

The REVvive by RSG back-up plate is intended for use with the REVvive by RSG single-sided foam pads.

- High strength molded urethane construction absorbs heat while enabling flexibility over the surface
- Edge design allows for pads to attach securely yet fast and easy changes
- Composed with plated steel insert for maximum durability

Rotary Extension

- Reach tight areas where a polisher wouldn't fit or be able to access
- 3" and 6" sizes can be combined to make one 9" long extension
- High grade stainless steel

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PART NUMBER	DESCRIPTION	CASE QUANTITY	CAN THE MAN AS I CON	and the second sec
8" CCS Waffle Foam Pads			A STATE AND	
666233 91306	Cutting - White	6	REVINE	PECEVIVE mention #755
666233 91307	Polishing - Black	6	BARC1993115 87-65	- 12 - 12 Kara
666233 91308	Finishing - Blue	6		HELVINE REVIN
666233 91315	Cutting Wool Pad	6		and the second s
3.5" CCS Waffle Foam Pads			2000	Pol ¹
666233 91319	Cutting - Orange	6	CARCESON.	IN WAS
666233 91320	Polishing - Black	6	and the second	
666233 91321	Finishing - Blue	6	The second se	
666233 91318	Cutting Wool Pad	6	200	oning -
Accessories			MERVINE FIL	
666233 91314	8" Back-up Plate	6	PREVIO AND	BOUT
666233 91316	3.5" Back-up Plate	6	it in the	ALCON ALCON
666233 91317	3" and 6" Rotary Extensions	6	and want	
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8" Double-Sided Pads

Center Plate

- Engineered to withstand heavy use yet flexible to get into contours and tight edges
- Designed to minimize the amount of pad hop or wobble

Wool Pad

The REVvive by RSG double-sided wool pad is a 100% steamed and twisted white wool designed to eliminate severe swirls, scratches or heavy oxidation from sanded or wet sanded refinished paint surfaces.

- Tight twisting allows the pad to operate at a consistent level of aggressiveness for longer periods
- Steamed wool results in less initial blow off and shedding

PART NUMBER	DESCRIPTION	CASE QUANTITY				
8" Double-Sided CCS Waffle Foam Pads						
666233 91310	Cutting - White	6				
666233 91311	Polishing - Black	6				
666233 91312	Finishing - Blue	6				
666233 91313	Pad Adapter	6				
666233 91309	Cutting Wool Pad	6				





An Initiative of Saint-Gobain

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FORM #8754 REV. 09/19

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