

Product Description

Menzerna Heavy Cut Compound HCC 1000 IF is a highly effective and affordable abrasive polish for automotive clearcoats. HCC 1000 IF safely and reliably removes overspray, heavy wear, and sanding marks. Now with an improved formula.

Cut:										9	
Gloss:			3								

Color:	White
Density:	1,04 kg/l
Storage:	5-30 °C, avoid frost and direct sunlight
Application:	Rotativ
Recommended speed:	1000 - 1600 rpm
Pad recommendation:	P1500 (Pad)

Pad recommendation:
- Heavy Cut Foam Pad

Recommended Usage

1.	Clean surface thoroughly.
2.	Shake the bottle and apply 3 (ø95 mm) -7 (ø180 mm) pea-sized drops of polish to the polishing pad, depending on the pad size. For heavy wear, use Menzerna Heavy Cut Foam Pad.
3.	Work in a crossing motion. Apply strong, even pressure during polishing and run the product at a consistently low speed. In the last steps, reduce the pressure and increase the speed of the polishing machine slightly.
4.	The polish is completely applied when only a slightly transparent or oily film is visible.
5.	Remove polish residues with a microfibre cloth.
6.	Sanding and wear marks are now removed. If required for a glossy surface, apply a finish product to remove any holograms and polishing marks.

The Menzerna-System

	1. Heavy Cut	2. Medium Cut	3. Finish	4. Protection
Standard products	HCC 1000 IF	MCP 2000	FF 3000	Power Lock Ultimate, Liquid Carnauba, Sealing Wax Protection
	HCC 1100	MCP 2400	SF 3500	
		MCP 2500	SFP 3800	
Premium products	SHC 300			
	HCC 400			
	One-Step Polish 3in1			

Volumes

Bottle, plastic 250ml	22210.281.001
Bottle, plastic 1 L	22210.261.001
<i>Other container upon request</i>	

For more information on the products, see:



Instagram



YouTube



Menzerna.de

Important notice:

All the information above is based on our empirical values. Please test the use of our product yourself to determine whether it is suitable for your intended application. All matters related to the warranty and liability for this product are governed by our general selling terms and conditions, unless otherwise specified by applicable legal regulations.

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