

## Product Description

The BAXT Microcut 5000 Compound is designed to remove holograms and micro scratches on painted surfaces, and to eliminate any imperfections as the final step in a polishing system. Designed for use with the BAXT Premium Cut 3000 Compound. Produces a perfect gloss and creates a detergent-resistant finish. Silicone-free.

### Product Code:

PBUC510  
PBUC512

### Description:

Microcut 5000 Compound - 1L  
Microcut 5000 Compound - 250ml

### Product Data

Density 0.96 g/cm<sup>3</sup>  
Colour White  
Cutting Force 3/5  
Gloss Level 5/5  
Application Manual, Rotary or Orbital Polisher

### Recommended Applicators

BAXT Orange Foam Polishing Head  
BAXT Lambswool Polishing Head



## Usage

- When polishing a large area, work a small area at a time
- Apply the compound directly onto the polishing pad. Use a small amount, and excess product will increase its working time
- Apply the polish at a low speed to distribute the polish evenly. Work at a speed of 600-800 RPM, depending on the polisher
- Gradually increase the speed to a maximum of 2000 RPM
- Polish until all imperfections are removed and then gradually reduce the speed
- After polishing, remove any residue using a clean microfibre cloth
- After 24 hours, a protective layer will have formed, so the finished surface must not be cleaned with any abrasive material

## Storage

This product performs optimally at temperatures between 15°C and 25°C. Keep it in a sealed container within the range of 0°C to 45°C. Avoid freezing, store away from acids and oxidising agents, and keep it away from heat sources.

## Safety

This product is intended for professional use only. Applicators and operators must undergo training, possess relevant experience, and have the necessary skills and equipment to safely and effectively use the products in accordance with BAXT's technical documentation. When using this product, applicators and operators should utilise appropriate personal protective equipment. This guidance is provided based on the current understanding of the product.

## Disclaimer

The information presented in this document is provided to the best of BAXT's knowledge, drawing from laboratory testing and practical experience. As these products are utilised under circumstances beyond BAXT's control. BAXT can only assure the quality of the product itself and cannot guarantee anything beyond that. BAXT retains the right to alter the provided data without prior notice.

Users are encouraged to consistently seek guidance from BAXT for specific recommendations regarding the general suitability of this product for their requirements and particular application practices.