

XPEL Medium Cut 006 is a professional-grade polishing compound engineered for the effective removal of moderate paint defects, scratches, and sanding marks up to 2,500 grit. It offers a perfect balance between cutting power and finishing quality, leaving a smooth, high-gloss surface with minimal dust generation and no sticking. Its advanced formula is suitable for use on all types of automotive paints, including soft and scratch-resistant finishes. Ideal for professional detailers, it ensures a flawless finish with efficient performance.

| GENERAL CHARACTERISTICS |  |
|-------------------------|--|
| PROPERTIES              | INFORMATION  |
| Cut                     | 6.0 / 10   |
| Gloss                   | 7.0 / 10   |
| Area of use             | Paint on cars, commercial vehicles, motorcycles, etc.  |
| Recommendations for use | Apply Medium Cut 006 using an XPEL Yellow Foam, Wool, or Microfiber. Polish the pre-cleaned surface using a maximum of 2,000 RPM in a crosswise motion. Adjust the cleaning effect by varying the pressure, polishing medium, and RPM. Begin the polishing process with higher pressure and lower speed. As you continue, reduce the pressure and increase the speed to achieve a high-gloss finish. Any remaining polish residue can be easily wiped away with our microfiber towels. For a flawless finish, remove any streaks or traces of polish using XPEL Fine Polish 003. |
| Size(s)                 | 8oz & 32oz   |
| Warnings                | Shake well before use. Verify compatibility and suitability before application. Do not apply to hot surfaces. Safety data sheets are available at xpel.com. Store in a cool, frost-free environment and protect from excessive heat.   |

TARGET APPLICATION

MEDIUM CUT 006



XPEL Medium Cut 006 provides balanced paint correction, effectively removing moderate scratches, oxidation, and sanding marks while achieving a high-gloss finish. Its advanced formula allows for smooth, efficient reworking with minimal dust, making it ideal for all types of automotive paint. A great choice for professional detailers looking for a perfect balance of cutting power and finish quality.

Notice: The representations of performance and suitability for use contained in this Technical Data Sheet are meant only as a guide. Since only the user is aware of the specific conditions in which the product is to be used, it is the user's responsibility to determine whether the product is suitable for that intended use.