



Ultra Fine Cut

Micro fine abrasive paste

servFaces Ultra Fine Cut is a silicone-free micro polishing agent. It is highly suited to permanent removal of very fine scratches, polishing smears, holograms and sanding from grit size P6000 on all paint systems. Thanks to its special high-performance grinding particles, the polish is also ideally suited to scratch-resistant clear coats. By using special, highly homogeneous abrasives, an excellent and durable high-gloss finish is achieved. This brilliant sanding result can even be achieved on dark and similarly sensitive shades and under extreme light conditions. Holograms and fine scratches are removed mechanically as the polish has no filling properties. Ultra Fine Cut can be removed without leaving any residue and is very economical.

Areas of application:

Suitable for paints on cars, motorcycles, commercial vehicles, etc.

Properties:

Grinding grade: 3.0

Gloss grade: 12.0

Use:

The best results when using Ultra Fine Cut are achieved with an eccentric polisher with forced rotation (medium to highest number of revolutions). Of course, it is also possible to use a rotary polishing machine. For best results, we recommend using Ultra Fine Cut together with a servFaces fine cut or ultra fine cut polishing sponge. Wet dried or new sponges completely with Ultra Fine Cut before use. With the machine switched off, distribute Ultra Fine Cut evenly on the surface to be worked on and then polish with moderate pressure in a crosswise motion until a transparent film is formed, i.e. until the micro-abrasive particles have completely disintegrated. Do not use the sponges used with Ultra Fine Cut alternately with other products. For scratch- and score-free removal of polish residues, it is best to use a microfiber cloth such as the servFaces Premium Buffing Towel or the Premium Allround Towel.

Caution: Do not apply the product in direct sunlight and do not let it dry!

Warning:

Shake well before use. Check for suitability and compatibility before use. Do not apply to hot surfaces and protect from excessive heat and frost.

Application temperature:
+10°C to +30°C

Storage temperature:
+10°C to +25°C

Consumption:
6 to 10 ml per m²

pH:
Not determined

Storage and shelf life:

At least 12 months at room temperature in tightly sealed original container.

Protect from direct sunlight and freezing temperatures!

Container sizes:

Art. No.:	Container:
SF10424	250 ml
SF10424.1	1000 ml

Accessories:

HSC Ultra Fine Cut Polishing Sponge, polishing sponge V3 & V4, polishing sponge RT / V3 & V4

This product information should and can only be taken as non-binding advice. The manufacturer does not accept any liability whatsoever. Before use, make sure that the product is suitable for your particular application.