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| <p>1 Painting</p> | <p>2 Cleaning</p> <p>siachrome magic, microfibre cloth</p> | <p>3 Sanding out of dust inclusions</p> <p>1913 siawat</p> | <p>4 Refining areas</p> <p>7940 siaair</p> | <p>5 Removal of polishing scratches</p> <p>siachrome cut, yellow polishing disc</p> |
| <p>6 Cleaning</p> <p>siachrome magic, microfibre cloth</p> | <p>7 Removal of holograms</p> <p>siachrome finish, black polishing disc</p> | <p>8 Cleaning</p> <p>siachrome magic, premium cloth</p> | <p>Best practice: Paint sealing</p> <p>siachrome pearl and platinum are suitable for the durable glazing of all automotive varnishes and provide a unique deep-gloss finish. They protect the varnish reliably against washing scratches, tar, bird droppings, acid rain and UV rays.</p> | |

In the application steps listed a recommendation is concerned; the steps must be adapted according to the requirements. No legal decision can be deduced from this recommendation.

Abrasives and polishing system

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| 1913 siawat Ø 37 mm Art. ID: 4269.7970.xxxx | 7940 siaair Ø 90 mm: 3647.2462.xxxx Ø 150 mm: 5163.3687.xxxx | siachrome cut Scratch remover, 1 kg Art. ID: 0020.6663.01 | siachrome finish Finishing paste, 1 kg Art. ID: 0020.6664.01 | siachrome pearl Paint sealing, 1 l Art. ID: 0020.6667.01 | siachrome platinum Premium paint wax Art. ID: 0020.6665.01 | siachrome magic Power cleaner, 0.5 l Art. ID: 0020.6666.01 |
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| Lambs-wool pad, siafast Ø 135 mm: 0020.6674.01 Ø 85 mm: 0020.6673.01 | Yellow polishing pad, siafast Ø 145 mm: 0020.6671.02 Ø 85 mm: 0020.6672.02 | Black polishing pad, siafast Ø 145 mm: 0020.6676.02 Ø 85 mm: 0020.6675.02 | Application puck Ø 130 mm Art. ID: 0020.6668.01 | Microfibre cloth 380 x 380 mm Art. ID: 0020.3185.01 | Premium cloth 400 x 400 mm Art. ID: 0020.6670.01 | |

Polishing guide

- For best results, use the recommended pad and polish combinations.
- Hold the pad at a slight angle to the surface to be polished (this reduces the hologram effect).
- To avoid spraying polish into the surrounding area, start at a low speed. Then increase the speed gradually to max. 2000 rpm.
- Reduce the pressure while polishing.
- Keep the pads clean – dirty pads cause scratches. Clean the pads with water after use. This will also extend the lifetime of the polishing pads.