

Self-adhesive diamond film

De Houtbewaarder Hewn & Hone

| | | |
|--|---|---|
| <p>Wit – White 60 micron Korrel 300</p> | <p>Rood – Red 45 micron Korrel 400</p> | <p>Groen – Green 30 micron Korrel 600</p> |
| <p>Oranje – Orange 15 micron Korrel 1200</p> | <p>Blauw – Blue 9 micron Korrel 2000</p> | <p>Geel – Yellow 6 micron Korrel 3000</p> |
| <p>Roze – Pink 3 micron Korrel 7000</p> | <p>Paars – Purple 1 micron Korrel 14000</p> | <p>Grijs – Grey 0,5 micron Korrel 50000</p> |

Instructions

- The polishing film is self-adhesive and removable without leaving glue residue on the PMMA holders.
- Remove the blue protective film from the PMMA holder. The PMMA holders are transparent, not blue.
- When applying the polishing film, ensure the surface is free of sand and dust using a soft lint-free cloth. Do not use acetone on the PMMA holders, as it will make them matte.
- Apply the polishing film just over or against the edge of the holder. Trim the edge with a sharp knife so you can grind right up to the edge.
- You can use the PMMA holders on both sides, allowing you to apply two different grit polishing films on one holder.
- This diamond polishing film is not suitable for round dowels. For round dowels, use flexible and self-adhesive silicon carbide polishing film.
- Polishing film that no longer cuts well due to clogging with metal particles does not need to be replaced. You can clean it with water and soap or with a white eraser. The polishing film must be replaced if it is damaged.
- Stropping can be replaced by polishing with grit 7000, 14000, and/or 50000.
- Via the QR codes below you can subscribe to my newsletter with updates about De Houtbewaarder, or join the WhatsApp community where you can ask specific questions about the pole lathe or sharpening.



Good luck with sharpening and enjoy sharp tools!