

## Polishing Cloths

Lapmaster Polishing Pads are offered in a wide range of sizes and are made from different types of materials to accommodate almost any polishing application, including Metallographic, petrographic, fiber optics, and many more.



**Silk** - Recommended for rough polishing with diamond. Excellent for friable materials such as coal and petrographic samples. Available with plain backing only.



**NTR** - A soft napped final polishing cloth best used with 6-micron diamond and finer. Available with PSA backing only.



**Lapmaster Supreme** - A long life polyurethane polishing pad. Excellent for final polishing with alumina or colloidal silica. Available with PSA backing only.



**Micro LP** - 100% pure wool. Recommended for intermediate and final polishing stages with diamond or alumina. Available with PSA backing only.



**ASR** - Synthetic silk mounted on a rigid backing. Best results obtained with diamond. Available with PSA backing only.



**Nylon** - Napless nylon weave provides excellent finish on most materials. Excellent for flatness and edge retention. Available with plain and PSA backing.



**PAN-W** - Napless, non-woven textile. Excellent for flatness and edge retention. Available with PSA backing only.



**ASFL** - Silk style polishing cloth used to produce mirror surfaces. Best results obtained with 3-micron diamond and finer. Available with PSA backing only.



**Polyurethane** - Polyurethane pads best recommended for use with cerium oxide. Available with PSA backing only.



**Velpol** - A short nap synthetic velvet. Recommended for final polishing with diamond, alumina or colloidal silica. Available with PSA backing only.



**ASF** - Similar to ASFL, but with a thicker, softer backing. Available with PSA backing only.



**Cotton** - Recommended for rough polishing with diamond compound. Available with plain backing only.



**Final Polishing Cloth** - A medium nap rayon cloth. Excellent for final polishing with diamond or alumina. Available with plain and PSA backing.



**Selvyt** - Medium nap cotton cloth. Excellent for intermediate or final polishing with diamond. Available with plain backing only.



**Billiard** - 100% virgin wool fabric with uniform sheared pile for general rough polishing with Aluminum Oxide powders and suspensions for steels and other ferrous based materials. Available with PSA backing only.



**Blue Final** - Fine, short napped high density synthetic cloth. Excellent for final polishing with diamond and colloidal silica.



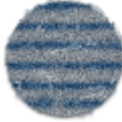
**Red Felt** - 100% wool. Used on a wide variety of materials. Recommended for intermediate or final polishing with diamond.



**Imperial** - Final polish cloth recommended for softer materials. Excellent with colloidal silica and aluminas.



**Heavy Nylon** - Hard woven cloth pad used to replace some rough grinding steps when used with polycrystalline diamond.



**Blue Streak** - Thicker, durable 100% wool cloth used with diamond for intermediate and final polishing.



**Satin** - Durable, synthetic silk style cloth used with diamond for intermediate and final polishing.



**Fine Wool** - 100% wool cloth. Finer weave for final polishing with diamond.



**Brown Final** - Durable, short nap synthetic used for final polishing with diamond or alumina.



**Stainless Steel Disc** - Stainless, metallic plate used with magnet disc for use with any PSA consumable for convenient application and removal.



**Magnet Disc** - Flexible, long lasting magnet disc with PSA backing to adhere to conventional platen for use with PSA attached stainless steel disc.