LASERPLAST POLYESTER +250°C

It is a special plastic material, with its outer sides specifically treated for use with common office laser printers. The main characteristic of Laserplast polyester is its excellent resistance to medium-high temperatures, up to approximately 250°C. It is highly resistant to abrasions and tears; moreover, its use is particularly suitable in challenging environmental conditions with very dirty and oily surfaces. It is available in thicknesses of 120, 150, or 190 microns. The sheets are supplied in the standard A4 format (210x297mm), so that all laser printers on the market can use them. Within the A4 format, we can die-cut labels in the desired dimensions. Upon request, we can pre-print company logos, fixed data, or colored side bands for product differentiation. By using Laserplast sheets with a simple laser printer, you will be able to print only the necessary pieces with complete autonomy, avoiding waste.













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