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Brand

Tekra
Featured Product

3M™ Performance Label Materials, Water-Based Inkjet Printable

Water-based Inkjet printing on non-porous substrates such as plastic can be difficult. 3M has recently introduced several water-based inkjet printable label materials that print with great resolution and at a low cost per area! Even better, these materials do not require any additional top coating or priming and are even UL recognized with several different water-based inkjet systems.

It's the durable label stock you can count on to enhance your digital messaging featuring:

- A unique topcoat designed for water-based inkjet print systems
- Durable face stocks and adhesives designed to stand up to harsh environments
- UL recognized with several different water-based inkjet systems

Available face stock options currently include a three (3) mil matte, white polyester, and five (5) mil polyolefin.

[3M™ Durable Label Material 7850-IJ](#): White polyester, which offers excellent high-temperature resistance and adhesion to LSE plastics and smooth powder coats. Applications include medical devices and equipment, heavy machinery.

[3M™ Durable Label Material 7882-IJ](#): White polyester, which offers excellent cold-temperature performance for a wide range of applications. Ideal for freezer or pharmaceutical applications.

[3M™ Durable Label Material 7790-IJ](#): White polypropylene, which offers a durable facestock and adhesive stand up to harsh environments. BS5609 certified durable label. Ideal for use in chemical drum labeling applications.

[3M™ Durable Label Material FP033-IJ](#): White polypropylene, which offers emulsion-based, high-performance LSE adhesive with high-tack for demanding applications. Broad applications in general industrial.

[3M™ Durable Label Material PG0305](#): White Polyester, which offers an aggressive rubber-based adhesive designed for use in tire applications.

If you have questions or would like more info about this resource, don't hesitate to contact us.

