



Congratulations!

You've just purchased the number one selling desktop dye-sublimation paper in the world!

TexPrint®XPHR is designed to work equally well on hard and soft surfaces and provides consistent performance from the printer to the transfer press.

Suggested Transfer Instructions

Substrates	Temperature	Time	Pressure
Vapor Apparel	385F - 197C	35 sec	Light
Chromaluxe	400F - 200C	75-90 sec	Medium
Polyester Fabrics	400F - 200C	35-60 sec	Light-Medium
Plaques	400F - 200C	45 sec	Medium
Ceramic Tiles	400F - 200C	7-10 min	Light-Medium
Ceramic Mugs	400F - 200C	4-5 min	Heavy
FRP Plastics	400F - 200C	55-75 sec	Medium
Hardboards	400F - 200C	60 sec	Medium
Mousepads	400F - 200C	60-70 sec	Medium
Glass	400F - 200C	5-7 min	Medium-Heavy
Unisub Aluminum	400F - 200C	60 sec	Light
Glass Tiles	400F - 200C	4-5 min	Medium

Please contact your substrate supplier for additional information.

Recommended for Epson printers

Our special coating formulation allows for quick-dry surfaces for easy handling and no tractor wheel marks on the surface of the paper.

Printer Settings

TexPrint®XPHR works well with a variety of print driver settings and ICC profiles. When printing large format work, it is advisable to contact your ink provider for an ICC profile for your specific printer.

Storage & Handling

Leave in protective packaging until ready for use. Maintain storage & use environment at 36% to 51% r.h. (42% optimal) for best printing & drying. Allow paper to achieve room temperature prior to use. Never leave print paper exposed to heated or air conditioned air currents. Store paper off the floor. Fan sheets prior to use.

Return sheets into their original packaging.



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& Graphic Media, Inc.

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