

Technical Data Sheet Data Nekoosa Dye Sublimation Transfer Paper

Recommended Pressing Times

Material	Pressure*	Temperature (°F)	Time (seconds)
Metal	2-3	400	60-75
	6-7	400	60-75
Synthetic Fabric	2-3	400	75
	6-7	400	60
Fiberboard	2-3	400	60
	6-7	400	40-60
Hard Plastic	2-3	400	40
	6-7	400	40
Ceramic	2-3	375	180
	7-8	375	180
Mousepad	2-3	400	45-60
	6-7	400	45

**Pressures from Stahls' Hotronix Heat Press. Contact us for recommendations on pressing other substrates.*

Drying Time

Faster dry time compared to competing alternatives, allowing instant transfer.

Ghosting

Please use heat-resistant tape to resolve any ghosting issues that occur during transfer.

Shelf Life

One year shelf life in its original packaging. To protect the material, storing the paper in its original packaging is recommended until your next use.