

# NEKOOSA DYE SUBLIMATION TRANSFER PAPER



Dye sublimation paper for consistent, high-definition image transfer on both hard and soft surfaces.

## Nekoosa Dye Sublimation Transfer Paper

Stable, layflat 105 & 140 gsm to support a wide range of design, shape, and complexity

One paper designed for both hard and soft surfaces

Professional quality, consistent image for sharp and clean transfer

Permanent image transfer into polyester or poly-coated surfaces

Compatible with all major dye sublimation printer brands designed with water-based ink systems

Made in the USA and 100% recyclable

Made with FSC®-certified paper, supporting responsible forestry for a more sustainable printing solution

### Print Compatibility: Inkjet\*

HP Stitch printer profiles available for download at [colorbase.com/profile-search](http://colorbase.com/profile-search)

## Applications

- Ceramics
- Flags
- Clothing
- Blankets
- Tablecloths
- Shower Curtains
- Sporting Apparel
- Tiles
- Home Décor
- Glass
- Mouse Pads
- Tradeshow Exhibits
- Signs & Banners
- Metal Photos
- Wood Designs
- Fiber Glass



The mark of  
responsible forestry

SCAN HERE FOR  
FREE SAMPLES ▶



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**NEKOOSA.COM**

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# NEKOOSA DYE SUBLIMATION TRANSFER PAPER



## STANDARD SIZES ►

	SKU #	Basis Weight	Color	Core	Rolls/Carton	Cartons/Pallet	Roll Size	Sq Ft / Roll
<b>105 gsm Transfer Paper</b>								
	➤ DY-10524393 ●	105 gsm	White	3"	1	48	24" x 393'	786.0
	➤ DY-10544393 ●	105 gsm	White	3"	1	36	44" x 393'	1441.0
	➤ DY-10554393 ●	105 gsm	White	3"	1	36	54" x 393'	1768.5
	➤ DY-10564393 ●	105 gsm	White	3"	1	36	64" x 393'	2096.0
	➤ DY-10574393 ●	105 gsm	White	3"	1	36	74" x 393'	2423.5
	SKU #	Roll Size		Rolls/Carton		Cartons/Pallet		
<b>140 gsm Transfer Paper</b>								
	➤ DY-14044262 ●	140 gsm	White	3"	1	36	44" x 262'	960.7
	➤ DY-14054262 ●	140 gsm	White	3"	1	36	54" x 262'	1179.0
	➤ DY-14064262 ●	140 gsm	White	3"	1	36	64" x 262'	1397.3
	➤ DY-14074262 ●	140 gsm	White	3"	1	24	74" x 262'	1615.7



### NEKOOSA BUCKS

available in select rolls listed above.

\*Roll widths listed above also available in cradle-packs

\*Other roll sizes available upon request. Contact Nekoosa for more details.



= Paper-Based



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## TECHNICAL DATA ►

	Material	Pressure	Temperature (°F)	Time
Recommended Transfer Instructions				
	Metal	Medium	400	60-90 seconds
	Synthetic Fabric	Light-Medium	400	45-75 seconds
	Fiberboard	Medium	400	40-60 seconds
	Hard Plastic	Medium	400	40-75 seconds
	Ceramic Tiles	Light-Medium	400	3 minutes
	Ceramic Mugs	Heavy	400	2.5-3 minutes
	Mousepad	Medium	400	45-70 seconds
	Glass	Medium-Heavy	400	2-3 minutes
	Glass Mugs	Heavy	400	3 minutes

Please contact us for additional information on substrates not listed.  
Please Note: Transfer instructions may vary depending on equipment.

### Drying Time:

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

### Storage & Handling:

- Products should remain in protective packaging until ready for use.
- Store and use product in environments with 36% to 51% relative humidity for effective printing and drying.
- Allow paper to acclimate to room temperature prior to usage.
- Avoid exposure to heated or air conditioned air currents.
- Avoid storing paper directly on the floor.

### Shelf Life:

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

### Printing:

- HP Stitch printer profiles available for download at [colorbase.com/profile-search](https://colorbase.com/profile-search).
- Nekoosa recommends test printing before final production to ensure satisfactory results.



This logo represents Nekoosa's commitment to offering sustainable alternatives to traditional PVC materials. 100% of this product line is PVC-Free.

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