8"x8" Full Color Sublimation Microfiber Cleaning Cloth



#5114HT - 8"x 8" Full Color Sublimation Microfiber Cleaning Cloth & Screen Cleaner

These 100% microfiber cleaning cloths are made with high-density microfiber materials designed to remove dirt, dust, and oily smudges from sensitive surfaces like sunglass, eyeglass and camera lenses, cell phones, as well as laptop and computer screens without scratching. Comes with serrated edges. Reverse side of towel is white and not printed. *Pricing includes any number of colors or a Full Color Imprint with only one low setup charge of \$55.00 (G).*

As Low As

FAST 5-Day Domestic Production.

200	500	1,000	2,500+	
1.50	1.35	1.25	1.15	(C)

Pricing includes any number of colors or a Full Color Imprint with only one low setup charge of 55.00 (G). **Email Proof Charge**: 7.50 (G), add 2 days to production time. **Repeat Setup Charge**: 27.50 (G). **Packaging**: Bulk packed. **Standard Production**: 5 Days after all approvals.

High-density microfiber designed to remove dirt, dust, and oily smudges from sensitive surfaces without scratching.

Optional Blank Vinyl Pouch (Item #MFP):

Add .20 (G); includes cost to fold and insert cloth inside pouch. Cloths are hand inserted into pouch.

Disclaimer: We cannot guarantee aligned fold. Logo and copy printed on cloth may not be 100% viewable once folded and inserted into pouch.

One Color Imprint on Pouch: add .25 (G), plus 55.00 (G) setup charge. Add 2 days to production.

Pouch Size: 4" W x 2-3/4" H. Pouch Imprint Area: 3" W x 1-3/4" H.



Promo #E4503. Expires 12/31/2021

Please note: The dye-sublimation printing process uses a computer printer to generate a heat transfer to transfer the image onto the fabric. As a result, PMS inks cannot be matched exactly. They are only a reference point and an approximation Factory will do it's best to match but cannot guarantee an exact color match. Disclaimer: We cannot guarantee aligned fold. Logo and copy printed on cloth may not be 100% viewable once folded and inserted into pouch. 0722

