

June 6, 2023

Dear Valued Customer,

Numerous states have passed hazardous packaging regulations impacting the graphic ink industry. This legislation, modeled after the Toxics in Packaging Clearing House (TPCH) toxics reduction legislation, sets limits on the amount of lead, mercury, cadmium, hexavalent chromium, phthalates, and perfluoroalkyl and polyfluoroalkyl substances (PFAS) that can be found in any package or packaging components. Packaging components have been defined as any individual assembled part of a package, including inks and labels. The TPCH has taken over this model legislation originated by CONEG (Coalition of Northeastern Governors). Visit their website at (www.toxicsinpackaging.org) for more information.

Essentially, the law states that no product shall be offered for sale or for promotional purposes in a package that contains levels of the aforementioned heavy metals in excess of 100 parts per million (0.01%) (intentional introduction or incidental), total phthalates in excess of 100 parts per million (0.01%) (intentional introduction or incidental), or intentional introduction of PFAS.

Based on information from our suppliers and formulation analysis, the below ink lines are in compliance with current TPCH regulations as they are not manufactured with lead, mercury, cadmium, hexavalent chromium, phthalates and PFAS.

Screen Inks

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|--------------------|---------------------|--------------------|-------------------------------|---------------------|
| 1500 Series | 3900 Series | 8400 Series | PX Series | OPV Series |
| 1600 Series | 4000 Series | 8500 Series | S2 Series | W100 Series |
| 1800 Series | 4200 Series | 8800 Series | VF Series | W200 Series |
| 1900 Series | 4300 Series | 8900 Series | | W300 Series |
| 2300 Series | 4700 Series | 9500 Series | <u>Narrow Web Inks</u> | W400 Series |
| 2400 Series | 4800 Series | 9700 Series | 6800 Series | W500 Series |
| 2600 Series | 5100 Series | ADE Series | 7400 Series | W800 Series |
| 2800 Series | 5500 Series | DA Series | 8000 Series | WC100 Series |
| 3400 Series | 59000 Series | GV Series | 8300 Series | WV OPV |
| 3500 Series | 6100 Series | NFX Series | 9200 Series | |
| 3600 Series | 7200 Series | NSC Series | 9300 Series | |
| 3800 Series | 7900 Series | PA Series | 9400 Series | |

Digital Inks (Includes flushes when applicable)

| | | | | |
|---------------------------|---------------------------|---------------------------|--------------------------|--------------------------|
| 130 Series Inkjet | 1302 Series Inkjet | 2000 Series Inkjet | 560 Series Inkjet | 710 Series Inkjet |
| 133 Series Inkjet | 202 Series Inkjet | 2100 Series Inkjet | 565 Series Inkjet | 720 Series Inkjet |
| 153 Series Inkjet | 203 Series Inkjet | 510 Series Inkjet | 566 Series Inkjet | 749 Series Inkjet |
| 183 Series Inkjet | 204 Series Inkjet | 515 Series Inkjet | 705 Series Inkjet | 759 Series Inkjet |
| 184 Series Inkjet | 260 Series Inkjet | 517 Series Inkjet | 706 Series Inkjet | |
| 1300 Series Inkjet | 270 Series Inkjet | 518 Series Inkjet | 708 Series Inkjet | |



The information for the above-mentioned product(s) is based on raw material supplier information and the Nazdar formula. This information is provided for your consideration and any persons using this information assumes all responsibility and risk for use of or reliance upon such information. Nazdar strongly recommends that each customer and/or end-user independently determine the suitability of Nazdar product(s) under actual conditions of processing and end-use.

For additional Regulatory information, please refer to the Safety Data Sheet (SDS) available at www.nazdar.com or contact the Regulatory Compliance Department via phone (913-422-1888), fax (913-422-2294) or email (regcomp@nazdar.com).

Sincerely,

Nazdar
Regulatory Compliance Department

