





USING OUR PRODUCTS SAFELY

When using our products and equipment to create outstanding finished products, it's very important to exercise important safety and precautionary procedures.

Specialty printing, including Sublimation / DTG and associated Pre-Treatment / DTF (Direct to Film) / WTT (White Toner Transfer) / UV (Ultraviolet) and other types of printing processes result in particles which can cause irritation to the eyes, nose, and throat. Various printing products and processes can also result in fumes that may be hazardous, which is why it is always recommended to work in a well-ventilated environment, exercise fume extraction and use Personal Protective Equipment [PPE].

When using the equipment and supplies, always exercise caution in the following areas:



HIGH TEMPERATURE

SURFACE AREAS ARE HOT AND CAN CAUSE SEVERE BURNS. BE SURE TO TRAIN PERSONNEL ON PROPER CARE WHEN USING THE EQUIPMENT!



MOVING PARTS

By necessity, equipment has FAST MOVING PARTS AND ROLLERS THAT CAN SEVERELY INJURE BODY PARTS. KEEP CLEAR!



ELECTRICAL HAZARD

When connected to power, EQUIPMENT PRESENTS A SERIOUS SHOCK OR DEATH HAZARD. USE CAUTION!



FUME HAZARD

A WELL-VENTILATED ENVIRONMENT AND PPE ARE NECESSARY FOR A SAFE OPERATION. FUME EXTRACTORS PROVIDE ADDITIONAL PROTECTION.

FUME EXTRACTORS PROVIDE PROTECTION FROM FUMES:

- **P**RE-FILTERS AND **HEPA** FILTERS CAPTURE FINE PARTICLES WHICH CAN CAUSE IRRITATION TO THE EYES, NOSE, AND THROAT
- GAS FILTERS CAPTURE ODORS



WARNING: ALWAYS WORK IN A WELL-VENTILATED AREA AND USE PERSONAL PROTECTIVE EQUIPMENT [PPE] WHEN WORKING WITH SPECIALTY PRINTING PRODUCTS AND PROCESSES. USE FUME EXTRACTORS AS FUMES MAY BE HAZARDOUS. SPECIALTY INKS AND FILMS REQUIRE A GOOD HUMIDITY ENVIRONMENT - OVER 40% HUMIDITY IS HIGHLY RECOMMENDED TO MINIMIZE RISK OF INK CLOGS AND FILM BUCKLING.

SAFETY DATA SHEETS ARE AVAILABLE ON REQUEST FOR SPECIFIC PRODUCTS. FOR ADDITIONAL INFORMATION ON CUSTOMER RESPONSIBILITIES PLEASE VIEW <u>HTTPS://dtgpro.com/info/terms.php</u>