

June 01, 2026

RE: Per- and Polyfluoroalkyl substances (PFAS) in Drytac Digital Print Media- North America

PFAS are fluorinated substances used to make fluoropolymer coatings that resist heat, oil, grease, and water. It contains any compound with at least one fully fluorinated methyl or methylene carbon atom (without any H/Cl/Br/I atom attached to it), i.e., with a few noted exceptions, any chemical with at least a perfluorinated methyl group ($-\text{CF}_3$) or a perfluorinated methylene group ($-\text{CF}_2-$) is a PFAS. These substances are identified to persist in the environment and are known as “forever chemicals”.

All raw materials used in the manufacture of the items listed below do not contain intentionally added PFAS above 0.1%, and PFAS are neither added nor used in the manufacturing process.

- ChalkMate™ Permanent (CKM-P)
- FloorTac™ Matte (PFL)
- Polar® Grip Matte and Gloss (PGM & PGG)
- Polar® Grip Air Matte and Gloss (PGMA & PGGA)
- Polar® Smooth 150 Gloss & Matte (PSGR & PSMR)
- Polar® Smooth 150 Matte Air (PSMRA)
- Polar® Blockout White Matte (PBO)
- Polar® Blockout UV (PBUV)
- Polar® Chrome (PCHF)
- Polar® Dynamic Clear Gloss R (PRC)
- Polar® Premium Air Gloss & Matte Permanent (PAGP & PAMP)
- Polar® Premium White Gloss Grey or Clear Removable (PGR or PGRC) or Grey Permanent (PGP)
- Polar® Premium White Matte Grey or Clear Removable (PMR or PMRC) or Grey Permanent (PMP)
- Polar® Premium RB 90 (PMR90)
- Polar® Premium Air RB (PMRA)
- ReTac® Textures Linen (RTCL)
- ReTac® Textures Sand (RTCS)
- ReTac® Textures Canvas (RTCC)
- ReTac® Smooth 75 Matte (RTM)
- ReTac® Smooth 150 Matte (RTF)
- ReTac® ChalkMate™ (CKM-R)

This statement is based on the information provided by suppliers of the components used in the manufacture of these products. We have not chemically analyzed the products mentioned for the presence of these listed chemicals. It is not always possible to prevent low level raw material or film contamination of substances listed in any of the above directives and this might result in films containing such substances at trace level. Analysis of such substances does not necessarily form part of our quality control system.

We provide this product information based on our current knowledge and experience and can neither give any warranty nor assume any responsibility for factors outside our control or knowledge.

Sincerely,



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