

Regulatory Status Mactac Industrial Tape Products:

IF2012A, IF2015, IB8161, IM1863, IM1763, IB7372

SDS

Mactac products are considered non-hazardous and are not subject to the requirement of Safety Data Sheets (SDS – formerly MSDS) in accordance with OSHA Hazard Communication Standard (29 CFR 1910.1200), European Union Regulation (EC) No. 1272/2008, and other similar regulations worldwide.

REACH

Mactac Industrial Tape Products are classified as “articles” per European Union Regulation (EC) No. 1907/2006 and are not articles with an intended release of a chemical substance. They are exempt from the registration requirements. These articles do not have substances of very high concern (SVHC) and Annex XIV as determined by European Chemical Agency that are subject to reporting, updated 6/25/2020. These articles comply with Annex XVII restrictions.

CPSIA

Mactac Industrial Tape Products meet the safety requirements for lead and phthalates in Consumer Product Safety Improvement Act (CPSIA) of 2008 for children’s products. A General Conformity Certificate is not required.

Conflict Minerals

Mactac Industrial Tape Products do not contain Conflict Minerals (columbite-tantalite, cassiterite, wolframite, and gold as identified in Public Law 111-203) and their derivatives (tantalum, tin, and tungsten, as enumerated in 77 Federal Register 56273 and 56285).

RoHS

Mactac Industrial Tape Products meet the maximum concentration values (MCV) listed in European Commission Directive 2002/95/EC (RoHS) and Annex II of Directive 2011/65/EU (RoHS 2) and (EU) 2015/863 restricting the use of certain hazardous substances in each of the homogeneous material in electrical and electronic equipment (EEE) as follows:

- Less than 0.1% by weight for lead, mercury and hexavalent chromium
- Less than 0.1% by weight for polybromo biphenyls (PBB) and polybrominated biphenyl ethers (PBDE)
- Less than 0.01% by weight for cadmium
- Less than 0.1% by weight for bis (2-ethylhexyl phthalate (DEHP), benzyl butyl phthalate (BBP), dibutyl phthalate (DBP), diisobutyl phthalate (DIBP)

Mactac Industrial Tape Products are not tested for the abovementioned substances. Mactac Industrial Tape products comply with the chemical requirements of China RoHS.

Toxics in Packaging (Formerly CONEG)

Mactac does not intentionally add the following heavy metals (or their compounds): cadmium, hexavalent chromium, lead, mercury in Industrial Tape Products. We have not specifically analyzed this product for the presence of these substances. Based on our knowledge of the raw materials and the manufacturing process, we expect that the sum of any trace quantities of lead, mercury, cadmium, and hexavalent chromium is below legislation limit of 100 ppm.

Assessing and Managing Chemicals under TSCA--Chemical Substances Undergoing Prioritization: High Priority

Of the twenty chemicals undergoing evaluation as High Priority under TSCA, nineteen are not used in the manufacture of Mactac Industrial Tape products. One chemical, butadiene, is used as a starting material for a rubber in rubber-based adhesives. After processing from the supplier and Mactac, it is anticipated that that butadiene is present in negligible concentrations in Mactac Industrial Tape products.

Substances of Interest

Mactac Industrial Tape Products are not intentionally formulated with the following substances:

- Bisphenol A (CAS #80-05-7)

- Natural Rubber or Natural Rubber Latex
- Asbestos or Crystalline Silica
- Phthalate Plasticizers, including DEHP, DINP, DIDP, DnOP, DnHP, BBP, DBP, DIBP, DCHP
- Food Materials or Food Allergens
- Per - and polyfluoroalkyl substances (PFASs)
- Persistent Organic Pollutants
- Ozone Depleting Substances
- Aromatic amines
- Formaldehyde
- Dimethyl Fumarate
- Epoxy Derivatives
- Azo Dyes
- Brominated Flame Retardants
- Short-chained Chlorinated Paraffins (SCCP)
- Perfluorooctanoic acids (PFOAs) and Perfluorooctane Sulfonates (PFOSs)
- Polychlorinated Biphenyls (PCBs)
- Dioxins
- Chlorinated compounds
- BHT and BHA
- TNPP
- `Benzophenone

Mactac Industrial Tape Products are not tested for the presence of these substances.