

PRIMEX PLASTICS CORPORATION

A subsidiary of ICC Industries Inc.

Heavy Metal Content

All raw materials as purchased by Primex Plastics Corporation for the production of 'Prime' extruded sheet products are in compliance with CONEG Model Toxics Legislation, European Union Directive 2002/95/EC (RoHS), and/or the Federal Clean Air Act. Raw materials are defined in this case as virgin thermoplastic resins. Color concentrates must be reviewed on a case-by-case basis as some restricted components are still used to achieve certain colors

Primex Plastics Corporation does not intentionally add lead, cadmium, mercury, hexavalent chromium, or other restricted substances to the raw materials during the extrusion process. No heavy metals or other restricted substances are expected to be present in the final product above trace amounts although Primex Plastics Corporation does not specifically test for these items. Material Safety Data Sheets for all resins and concentrates are available for review upon request.

Products manufactured by Primex Plastics Corporation as 'Utility' or 'Wide Spec' grades are not covered by this proclamation. Although individual lots of 'Utility' or 'Wide Spec' grade product may comply with the stated regulations, conformance on a consistent basis cannot be guaranteed due to the nature of the materials being used.

All information included herein is believed to be true and is based upon information supplied by the material vendors. Primex Plastics Corporation accepts no responsibility for injuries or penalties resulting from the use, intended or otherwise, of its plastic sheet products. It is the sole responsibility of Primex Plastics Corporation customers to determine the suitability for use of any products purchased.

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