

Hazardous Material Certification
(Nylon / Polypropylene / Polyethylene)

All-States confirms that none of the following items are contained in the above materials and/or any All-States products:

- Antimony
- Asbestos
- Barium
- Cadmium
- Chromium
- Lead
- Mercury
- Selenium
- Silver

Testing of resins similar to ours has shown the aforementioned metals are not present at the following sensitivities:

- | | | | | | |
|------------|---------|------------|---------|------------|------------|
| • Antimony | (3 ppm) | • Cadmium | (1 ppm) | • Mercury | (0.01 ppm) |
| • Arsenic | (2 ppm) | • Chromium | (1 ppm) | • Selenium | (3 ppm) |
| • Barium | (2 ppm) | • Lead | (2 ppm) | • Silver | (1 ppm) |

The analytical method was an acid digestion followed by Atomic Absorption Spectroscopy.

In addition, All-States products made from Nylon 66 do not contain any compounds derived from the following halogens and are considered “halogen free”:

- Astatine
- Bromine
- Chlorine
- Fluorine
- Iodine

In general, it is the responsibility of the end user to test and approve these products in their own applications. All-States is always eager to supply samples for testing and final approval.

Because of possible changes in the law and regulation, it is recommended that you review this certification every two years.

Should you have any further questions, please call us at: 800-621-5837