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# Material Certification of Compliance

All Toronto Gear Works ULC parts are RoHS compliant (RoHS 2 2011/65/EU and RoHS 3 2015/863) with the exception of aluminum parts that have gold anodize and a few non-catalog parts that have customer specified non-compliant plating requirements. If you are purchasing aluminum parts with gold anodize and need RoHS compliance, please notify us before placing your order.

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|---|---|
| Part Number: | 156HR200 |
| Management Contact: | Sales Manager |
| Main RoHS Contact: | Quality Control Manager |
| RoHS Status: | Compliant, with the exception of parts with gold anodize and customer specified parts that require non-compliant plating. |
| Part Compliance Date: | Inception |
| Plan to Trace Compliance: | Labeled batch code |
| Plan to Prove Compliance: | Material Certification upon Request |

General Comments:

- Part number specific auto generated certificates are provided free of charge via our website. If additional specific certification is needed, it will be provided for a fee. Parts will only be certified under Toronto Gear part numbers.

- Material certification for previously shipped items may not be available.

- Raw material and subsequent processes do not exceed RoHS directed limits for restricted materials:
  - .35% Lead (steel) (exemption 6 – lead as an alloying element)
  - .4% Lead (aluminum) (exemption 6 – lead as an alloying element)
  - .1% mercury
  - .1% hexavalent chromium
  - .1% Flame Retardants (PBB & PBDE)
  - .01% Cadmium
  - .1% phthalates (DEHP, BBP, DBP, DIBP)

- Toronto Gear validates its suppliers for RoHS compliance annually.

This certification is effective from January 1, 2024 through December 31, 2024.