RoHS2/Directive on the Restriction of use of certain Hazardous
Substances in electrical and electronic equipment (2011/65/EU)

RoHS COMPLIANCE

Brandex Components, Inc manufactures Electrical Connectors and Components typically used in the Aerospace industry and in many cases, complies with the Restriction of Hazardous Substances (RoHS) European environmental directive that impacts Brandex Components, Inc and our customer requirements.

This is based on our material supplier's disclosed information that has been provided to Brandex Components, Inc. Brandex Components, Inc has not conducted any internal testing to determine if the products are free of the banned substances.

This statement is based from our current level of knowledge and covers materials used in the manufacturing of the connectors with the finish (plating) listed below.

Connector Series: 7900 Series / MIL-DTL-D38999 Series I, II, & III
                                  7100 Series / MIL-DTL-5015 Series III
                                  7200 Series / MIL-DTL-26482 Series 2.

- Anodize, Black-Gray, on Aluminum
- Passivation, Clear, on Stainless Steel
- Zinc Nickel, Black-gray, on Aluminum
- Nickel Fluorocarbon Polymer, Gray, non-reflective, on Aluminum
- Electroless Nickel
- Gold Plating (Contact Pins)