



Company Policies for Compliance With Domestic and International
Environmental and Material Directives

Policy For RoHS Compliance

Regarding Precision Fittings' policy for compliance with restriction of hazardous substances per EU Directives 2002/95/EC and 2002/96/EC.

All of the uncoated catalog pipe plug items we offer are made to SAE or ASME/ANSI standards, and are made of materials that do not contain the substances restricted by the RoHS directive. We manufacture some products to customer designs that specify cadmium plating or zinc with yellow chromate coating. For those products, we continue to use the specified materials and coatings, which may not meet EU directives.

If customers require supplemental coatings and request them to comply with RoHS, then we arrange with our subcontract sources to apply compliant coatings. For products ordered with clear zinc plating, our plating subcontractor has been using RoHS compliant plating since 2004.

Since we do not design products, we rely on our customers to inform us when material or coating specification requirements are changed, whether customer-initiated or to comply with changing regulations that affect their markets.

We hope this information is sufficient. If something else is needed, please contact me at 440-647-4143, or e-mail richard@precisionfittings.com.

Best regards,

Dick Ross
QA Manager

EU-Directive 2002/95/EC (RoHS-Directive) and EU-Directive 2002/96/EC (WEEE-Directive) requirements:

The restriction of the use of certain hazardous substances	Abbreviation	The maximum concentration value ¹	Lead as an alloying element in steel containing up to %	Lead as an alloying element in Aluminum containing up to %	Lead as an alloying element in Copper containing up to %
Lead	Pb	0.1	0.35	0.4	4.0
Mercury	Hg	0.1	N/A	N/A	N/A
Cadmium	Cd	0.01	N/A	N/A	N/A
Hexavalent Chromium	CrVI	0.1	N/A	N/A	N/A
Polybrominated diphenyl ethers	PBDE	0.1	N/A	N/A	N/A
Polybrominated diphenyl	PBB	0.1	N/A	N/A	N/A

¹All limits are in percentage of weight.

In case of surface treatments, the weight refers to the weight of the surface treatment material.

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