

Bearings with brass cages containing SVHCs: Lead

1. IDENTIFICATION OF THE SUBSTANCE/MIXTURE AND OF THE COMPANY

Trade name/designation : Bearings with brass cages containing SVHC: Lead
 Company : SKF
 Telephone : + 44 1582 496519
 E-mail : stefano.marzola@skf.com

2. REGULATORY INFORMATION

This product contains an ingredient according to the Candidate list of Substances of Very High Concern for Authorization of the REACH Regulation (EC) No 1907/2006.

Substance name: Lead (Pb)
 Concentration : Concentration in brass cages varies from 0.8 to 2.5%.
 CAS-No. : 7439-92-1
 EC-No. : 231-100-4

3. HANDLING AND STORAGE

Safe handling advice : Handle products mounting brass cages with gloves (as recommended in the "SKF bearing maintenance handbook", PUB SR/P7 10001/1 EN) to protect users from risk of accidental exposure via ingestion.
 Brass cages are components of SKF products that require no further machining or heat treatment by users.
 However, operations such as welding, cutting, machining can generate dust and/or fumes: if particulate concentration exceeds local limits approved respirators should be used.

Specific use(s) : Article

Product waste: : Brass scrap or solid waste should be recycled or reclaimed whenever possible.
 Dispose of in accordance with applicable local regulations.

4. DISPOSAL CONSIDERATIONS

The contents of this TDS are in accordance with article 33 of the REACH Regulation (EC) No 1907/2006

DISCLAIMER OF LIABILITY: The information in this TDS is given in good faith and was obtained from sources which we believe are reliable. However, the information is provided without any warranty, express or implied, regarding its correctness. The conditions or methods of handling, storage, use or disposal of the product are beyond our control and any handling, storage, use or disposal is therefore entirely your own responsibility. This TDS was prepared and is to be used only for this product. If the product is used as a component in another product, this TDS information may not be applicable.