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THERMAL EFFECTS ON A LOW CR MODIFICATION OF PS304 SOLID LUBRICANT COATING



Thermal Effects on a Low Cr Modification of PS304 Solid Lubricant Coating

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BiblioGov. Paperback. Book Condition: New. This item is printed on demand. Paperback. 28 pages. Dimensions: 9.7in. x 7.4in. x 0.1in. PS304 is a high temperature composite solid lubricant coating composed of Ni-Cr, Cr₂O₃, BaF₂-CaF₂ and Ag. The effect of reducing chromium content on the formation of voids in the Ni-Cr particles after heat treatment in PS304 coating was investigated. Coatings were prepared with Ni-20Cr or Ni-10Cr powder and in various combinations with the other constituents of PS304 (i. e. , chromia,...

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