

Department of Metallurgy and Materials Engineering

COEP Technological University

(A Unitary public University of Govt. of Maharashtra) Shivajinagar Pune - 411005, India

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COEP/MET/2025-26/822

Date: 19/08/2025

To. Vendors

Subject: Enquiry for supply of Molybdenum and Tungsten plate

Dear Sir/Madam,

Please quote for the following item with detailed bifurcation of basic cost, taxes and other charges if any-

어느 마양에 있었다고 하면 그런 대학생들에 그 사이라면서 이 주는데 아이에 되었다며 아이에 하는 것 같습니다. 그는 이 나를 하는 것은 그를 모르는 것이 모든 그를 다 그 것이다.	
Molybdenum plate. (5 X 160 X 160mm) Specifications as follows: For high-temperature electrolysis applications, molybdenum plate should be made from high-purity molybdenum (≥99.9%) with a density of at least 10.2 g/cm³ and ensure thermal stability. They must exhibit excellent thermal conductivity (~138 W/m·K). Suitable for operation in	01
Tungsten plate. (5 X 160 X 160mm) Specifications as follows: For high-temperature electrolysis applications, tungsten plate should be made from high-purity tungsten (≥99.9%) with a density of at least 19.3	01
S F S C C S F n g S	Specifications as follows: For high-temperature electrolysis applications, molybdenum plate hould be made from high-purity molybdenum (≥99.9%) with a density of at least 10.2 g/cm³ and ensure thermal stability. They must exhibit excellent thermal conductivity (~138 W/m·K). Suitable for operation in alt bath environment at temperature up to 1500°C Fungsten plate. (5 X 160 X 160mm) Specifications as follows: For high-temperature electrolysis applications, tungsten plate should be a bigh-purity tungsten (>99.9%) with a density of at least 19.3

You are requested to quote a competitive rate within 7 days from the date of issue of enquiry. The quotation along with the required Purity Certificate, in a sealed envelope clearly superscribed with the Quotation Number shall be addressed and posted to the HOD, Metallurgy and Materials Engineering, COEP Technological University Pune, Shivajinagar, Pune-5.

Thanking you

Head of Department Metallurgy and Materials Engineering COEP Technological University Dr. M. G. Kulthe

HOD Dept. of Metallurgy and Materials Engineering COEP Technological University, (A Unitary Public University of Govt. of Maharashtra) (Formerly College of Engineering Pune)