

Database of Titanium Properties (CD ROM)

Edited by
R. Boyer, E.W. Collings, G. Welsch

A subset of the popular ASM handbook covering the properties of titanium alloys is now available in a convenient and easily portable CD-ROM format for easy search, sorting, and retrieval of the important data concerning these alloys. This reference source presents numeric values for the physical and mechanical properties of approximately 60 different commercially important titanium alloys. Software requires Microsoft® Access 97 or higher.

Contents:

- Density
- Beta Transus
- Liquidus
- Electrical Resistivity
- Heat Capacity
- Magnetic Permeability
- Thermal Conductivity
- Coefficient of Linear Expansion
- Tensile, Compressive and Shear Moduli
- SCC Threshold
- Tensile and Yield Strengths
- Elongation
- Reduction in Area
- Shear Strength
- Fatigue Strength
- Impact Toughness
- Fracture Toughness
- Heat Treatment
- Machining Data
- Product Forms

TITANIUM INFORMATION GROUP

<i>Please send me a copy of</i>	Price	Copies	Subtotal (price × copies)
Database of Titanium Properties CD ROM	£165		
Postage & Packing (per copy)	£7.50		
		Total	

Name _____
Address _____

Telephone _____
Fax _____
Email _____

To Pay by credit card:

Credit card type (Visa/MasterCard)	_____
Credit card number	_____
Account name holder	_____
Expiry date	_____
3 digit security code on the back of the card	_____
Signature	_____

Please fax or email to enquiries@titaniuminfogroup.co.uk

Titanium Information Group
Swinden House
Moorgate Road
Rotherham S60 3AR
United Kingdom

Fax +44 (0) 1709 724 999