

Titanium pins

Art. ID	TL-3100
Unit	100 pins
Deliverydetails	No Dangerous Good /not restricted

Description

The sample TL-3100 is a titanium pin of 1,5 mm diameter, 11 mm length and an average sample mass of 0,090 ± 0,001g per pin. This material is packaged in a bottle of 100 pins /// INTENDED USE: The intended use of this material is for the calibration and validation of Hydrogen by inert gas fusion. Values of Oxygen and Nitrogen given in *italic* are for information /// The traceability of CRM TL-3100 has been established in accordance with the ISO Guides 30-35 and the International vocabulary of basic and general terms in metrology.

Text/Information	Analyte/Parameter	CAS number	Concentration/Value	Unit	Method	Source
	Hydrogen (H)	[1333-74-0]	0,0015 ± 0,00015	%		