

## **Bright nickel - Hardness (Knoop)**

Art. ID	NIST-1906
Unit	each
Deliverydetails	No Dangerous Good /not restricted

### Description

This Standard Reference Material (SRM®) is intended primarily for use in calibrating Knoop-type microhardness testers and is certified for an average Knoop hardness value at 4,905 N (500 g-f). NIST-1906 consists of a 1,35-cm square test block of electrodeposited bright nickel (approximately 750 µm thick) on an AISI 1010 steel substrate. The Block is mounted in thermosetting epoxy. /// Sample value(s) - please ask for current certificate.

Text/Information	Analyte/Parameter	CAS number	Concentration/Value	Unit	Method	Source
Individually measured	Hardness (Knoop)					