

Rockwell Hardness 30N Scale Mid Range (Nominal 64 HR30N)

Art. ID	NIST-2820
Unit	1 block
Deliverydetails	No Dangerous Good /not restricted

Description

This Standard Reference Material (SRM®) is a transfer standard intended primarily for use in the calibration and verification of the performance of Rockwell hardness equipment using the Rockwell Hardness 30N scale (HR30N). A unit of NIST-2820 is a steel test block, nominally 64 mm in diameter and 15 mm thick, having a polished test surface described by a micro-engraved circle 52 mm in diameter. Each SRM® unit bears a unique serial number on the edge of the block. /// Sample value(s) - please ask for current certificate.

Text/Information	Analyte/Parameter	CAS number	Concentration/Value	Unit	Method	Source
Individually measured	Rockwell Hardness 30N s cale (HR30N)					