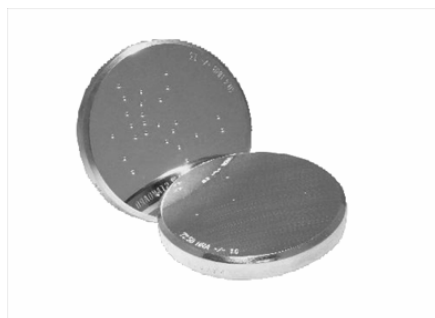


CALIBRATE YOUR EQUIPMENT!

HARDNESS TEST BLOCKS



- JAPAN - EUROPE - CHINA

Supplied with or without NATA traceable certificates.

- HRA - HRB - HRC - HR30N - HR15N - HR30T - HRM - HRR - HRL - HRE - HS - HV - HMT - HB - HBW - & Micro structures : Group 1.2.3.4.5.6

- Charpy Calibration test blocks 30J - 100J - 160J

CONTACT US

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Neil Joiner

Director

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njoiner@austndt.com.au

Web: Coming Soon.

HARDNESS TEST BLOCKS

CHARPY IMPACT TEST BLOCKS

DIAMOND & BALL INDENTERS

- VICKERS
- ROCKWELL METHOD
- MICRO VICKERS
- KNOOP
- BRINELLE
- SPECIAL REQUESTS...

ULTRASONIC TEST BLOCKS

HARDNESS TEST BLOCKS

"Especially, our test blocks are "the most accurate, reliable test blocks" under severe condition required for each hardness testing method, and then, the standard value has been calibrated with the standard that exceed any other national or international specification in the pursuit of the world highest accurate standard for the industrial use.

Our company, established in 1939, is the first manufacturer of standard hardness test blocks in Japan and has maintained its reputation as the best and the foremost company in this field of the world."

- YAMAMOTO ,Japan



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SERVICES AVAILABLE

Technical Support

Installation and Setup

Maintenance

Application Support

Hardware Support

Guaranteed Warranty

**CONTACT US FOR
MORE
INFORMATION OR
A QUOTE.**

INDENTERS

EUROPE - CHINA



DIAMOND INDENTERS:-
"Stainless Steel Holder
Specially Formulated Tungsten Based Matrix
Every diamond Indenter is manufactured to
National and International Standards.
All diamond Indenters are Geometrically
Measured and Performance tested." -
EUROPE

WE CAN SUPPLY INDENTERS TO SUIT EVERY MODEL & MAKE
BENCH HARDNESS TESTER TO DATE

MICRO / MACRO VICKERS - MICRO / MACRO KNOOP - BRINELL BALL (1, 2.5, 5, 10 MM) -
ROCKWELL DIAMOND & BALLS (1/16", 1/8", 1/4", 1/2")

ULTRASONIC TEST BLOCKS

- UT Resolutions block for checking shear wave probe resolution. Steps of 2, 3, 4, 5mm 74mm radius x 75mm thick.

Others available:

- S-4 - S-7 - S-10 - IOW - R-1 -
V1 - V2 - ASME19 - ASME39 -
S-5 - F1 - V3 - VS-1

