

# Digital Shore Durometer Market : Global Opportunity Analysis and Industry Forecast, 2023-2032

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NEW CASTLE, DE, UNITED STATES, February 10, 2025 /EINPresswire.com/ -- A shore durometer is an equipment used to determine the hardness of any material such as [polymers and elastomers](#). Shore durometers are equipped to examine the depth of a depression in various materials created by a defined force of a particular symmetrical indentation.

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In the era of digitization, rapid technological development has a positive impact in terms of integrating digitization with various measuring equipment. The durometers are equipped with high-end hardness measurers to attain accurate and repeatable hardness measurements of polymers, rubber, and elastomers.

The global digital shore durometers market is primarily driven by its advantage of instant display of accurate statistics as compared to an interpretation derived from a needle over indication in a mechanical durometer. Further, the perceived data can be saved and transferred to PCs for data processing and archiving. The digital shore durometers also facilitate optional wireless printer and test stands, which further leverages to the benefits provided by these devices. With the increase in laboratory and industrial activities, there has been a significant adoption of digital shore durometers.

The global digital shore durometer market is segmented on the basis of product type, end-user, application materials, and geography. On the basis of type, the market is classified into Shore A, Shore B, Shore C, Shore D, Shore M, Shore O, and others. Based on the end-user, it is classified into laboratories, industrial, and others. Based on application materials, it is categorized into polymers, elastomers, acrylic glass, and others. By geography, it is analyzed across North America, Asia-Pacific, Europe, and LAMEA.

Key players profiled in the report include PTC Instruments, REX Guage, PCE Instruments, Parker Hannifin, TMTEK Instrument, TECLOCK, IMADA Inc., INSIZE, MITUTOYO, Hildebrand, and others.

## Key Benefits

The study provides an in-depth analysis of the global digital shore durometer industry and current & future trends to elucidate the imminent investment pockets.

Information about key drivers, restrains, and opportunities is provided.

Porters Five Forces analysis illustrates the potency of buyers & suppliers operating in the industry.

The quantitative analysis of the market is provided to determine the market potential.

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## Digital Shore Durometer Market Report Highlights

### Aspects Details

#### By Product Type

Standalone

Bundled

#### By Sales Channel

In store

Online

#### By END-USER

Laboratories

Industrial

Others

#### By APPLICATION MATERIALS

Polymers

Elastomers

Acrylic Glass

Others

#### By Region

NORTH AMERICA (U.S., Canada, Mexico)

EUROPE (Germany, France, UK, Italy, Rest of Europe)

ASIA-PACIFIC (China, India, Japan, South Korea, Rest of Asia-Pacific)

LAMEA (Latin America, Middle East, Africa)

#### Key Market Players

Parker Hannifin, TECLOCK, MITUTOYO, PCE Instruments, TMTEK Instrument, PTC Instruments, IMADA Inc., REX Gauge, INSIZE, Hildebrand

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