



Product detail



Product detail

Technical specifications

In this section you can find the technical data; for every further information, please feel free to contact us: we will help you find the ideal solution for your needs.

- **Working principle**

Rockwell

- **Preload**

10kgF (98.1N)

- **Load application method**

manual

- **Minimum measurable diameter**

4mm

- **Working conditions**

0-50°

- **Dimensions**

base 48x19 cm - h 77 cm.

- **Norms and certifications**

ASTM E 18 EN ISO 6506

- **Notes**

Optimal for the testing on plastic materials. It is possible to have special loads and indenters studied on request for special needs.

- **Loads**

60kgf | 62.5kgf | 100kgf | 125kgf | 150kgf | 187,5kgF (N 588 - 613 - 981 - 1226 - 1471 - 1839)

- **Load time**

determined by operator

- **Standard scales**

HRC HRD HRA (0-100)
HRG HRB HRF HRK HRE HRH HRP HRM HRL HRV HRS HRR (0-130)
HB30 (75-725) other scales on request

- **Reading**

digital on display

- **Working area dimensions**

3x3 mm

- **Weight**

58 Kg

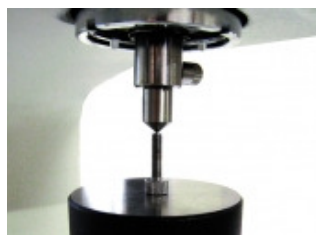
- **field_uscita_standard**

RS 232

Photos and video

In this section you will find the videos and pictures related to the selected product.

Foto



Agent locator

Locate your agent: contact the sales representative responsible for your area.

Contacts

Contacts

ERNST Härteprüfer SA

Via Cantonale CH-6814 - Lamone Switzerland

T. Work +41 91 966 218 1 - F. Fax +41 91 966 973 5

corporate@ernsthardenstesters.com Skype

C.I.S.A.M. sas

Via Monte Tagliaferro 6 - 21056 Induno Olona (VA)

T. Work +39 0332 200 216 - F. Fax +39 0332 202 623

cisam@ernsthardenstesters.com

Credits

2013 © Cisam di Ernst Erik e C. sas - p.iva 00217510122 | [Privacy policy](#) | [Reserved Area](#) | [Admin](#) | [Credits](#)