

### PRODUCT DESCRIPTION

- » Tests in all test directions (360°) through an automatic compensation function
- » Robust metal housing
- » Automatic unit conversion

### APPLICATION

- » Measured value display: Rockwell (type A, B, C), Vickers (HV), Shore (HS), Leeb (HL), Brinell (HB)
- » Thinnest measurable material thickness: 3 mm
- » Lowest weight of the test specimen on a solid base: 2 kg

### INCLUDED IN THE DELIVERY

- » Hardness comparison block, hardness approx. 800 HLD



Readability (HLx)	Tol.	MB <sup>1)</sup>	Min. weight	Type <sup>2)</sup>	No.	EUR
1	1%	170-960	2 kg	D	MHM 2221/100/D	< >

1) MR: Measuring range HL

2) Type: Sensor type