

## Mini Gauss meter

For fields of low flux density.



### Application:

For detecting remanence on workpieces and tools as a pole indicator.

### Execution:

- Simple and handy measuring instrument for checking the polarity of magnetic residual fields, checking the strength of magnetic residual fields and for checking the height of the magnetic field.
- Test device calibrated (without calibration certificate).
- Caution: Keep equipment away from strong magnetic fields!
- (mT= millitesla).
- Gaussian value is displayed.

### Delivery:

1x mini Gauss meter



<b>Art. no.</b>	<b>24493 020</b>
<b>Brand</b>	SAV WALKER HAGOU
<b>Manufacturer Part Number</b>	486.04-20
<b>Model</b>	20-0-20
<b>Measuring range, flux density</b>	2 mT
<b>Gross Weight</b>	0.065 kg
<b>Product Group</b>	230