

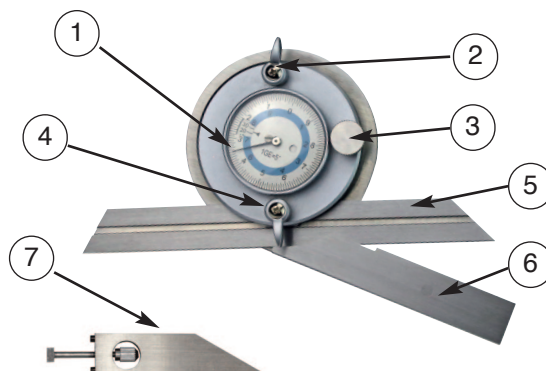
Universal-Winkelmessgerät

1. Eigenschaften

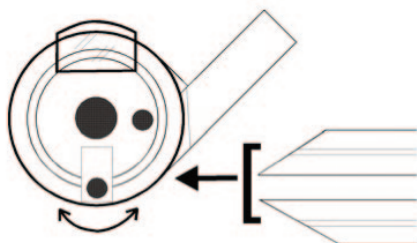
Messbereich: $4 \times 90^\circ$
 Anzeige: $5'$
 Genauigkeit: $10'$
 Sonstiges: mit Zusatzwinkel und Feineinstellung

2. Technische Begriffe

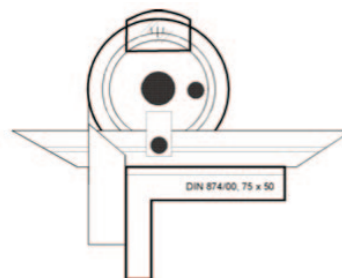
- | | |
|--------------------|----------------------------|
| 1. Zeiger $5'$ | 2. Feststellknopf |
| 3. Feineinstellung | 4. Messschiene-Feststeller |
| 5. Messschiene | 6. Messanschlag |
| 7. Zusatzwinkel | |



3. Einbau der Messschiene

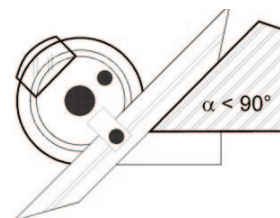
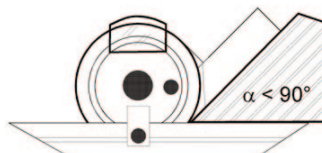


4. Eichen/Kontrollieren

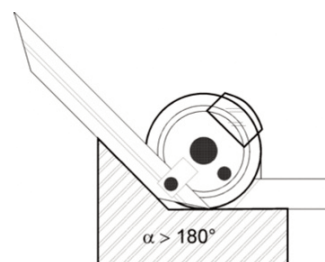
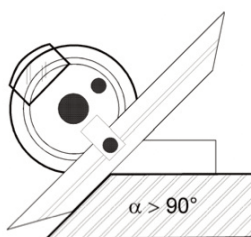


5. Anwendung

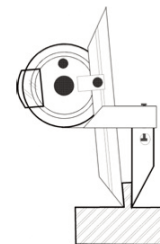
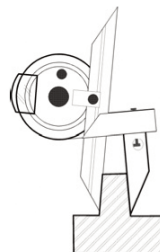
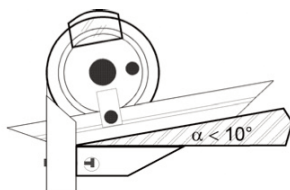
5.1 Messen von Winkel $< 90^\circ$



5.2 Messen von Winkel $> 90^\circ$



5.3 Messen von Winkel $< 10^\circ$ mit Zusatz-Winkel



6. Gewährleistung / Garantie

Wir garantieren die hohe Präzision unserer Produkte. Jeder Artikel verlässt unser Haus nach eingehender und präziser Qualitätskontrolle gemäß internationalem Standard. Sollte ihr Messgerät trotzdem innerhalb dem vereinbarten Gewährleistungsfrist einen Fehler aufweisen bzw. nicht korrekt arbeiten, so senden Sie es uns mit der Garantiekarte zurück.

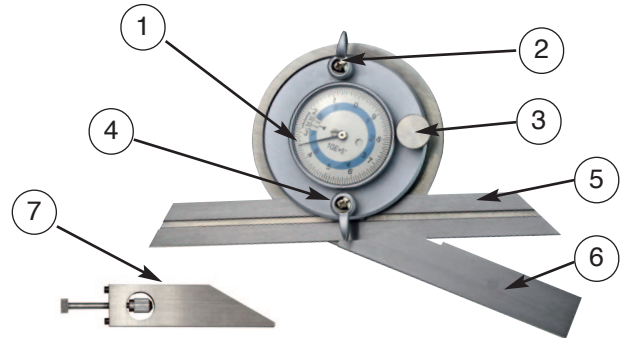
Universal bevel protractor

1. Characteristics

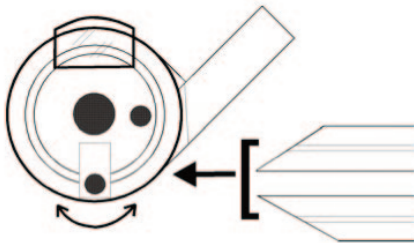
Range: $4 \times 90^\circ$
 Reading: $5'$
 Accuracy: $10'$
 other: with fine adjustment and add. angle

2. Technical terms

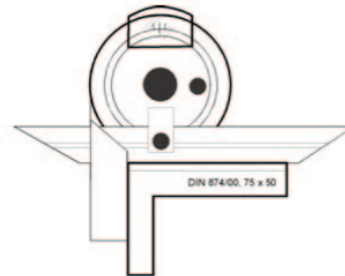
- | | |
|---------------------|------------------------|
| 1. Reading pointer | 2. Fix screw |
| 3. Fine adjustment | 4. Fix screw for ruler |
| 5. Ruler | 6. Measuring base |
| 7. additional angle | |



3. Set of ruler

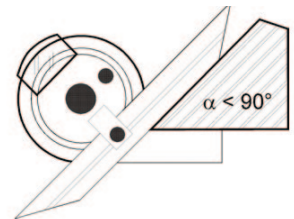
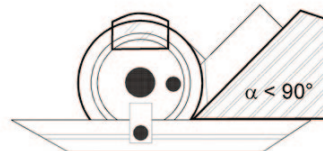


4. Control of scale

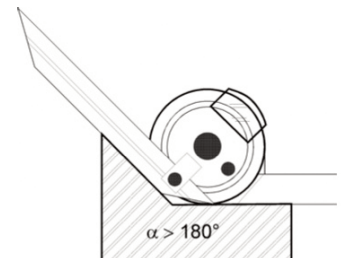
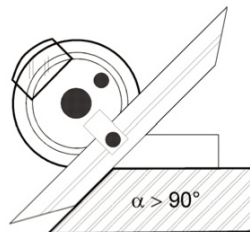


5. Using

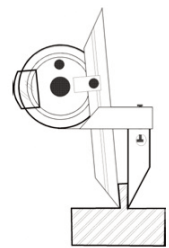
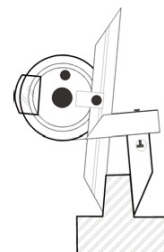
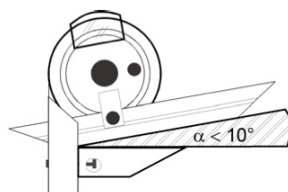
5.1 Measurement of angle $< 90^\circ$



5.2 Measurement of angle $> 90^\circ$



5.3 Measurement of small angle



6. Warranty

We guarantee the high precision of our products. Our accurate control service warrants high accuracy according to international standard. If in exceptional case, your measuring tool does not work correctly or is damaged within the warranty period please to not hesitate to return back together with the warranty certificate.