



Nothing but **HEAVY DUTY.**TM



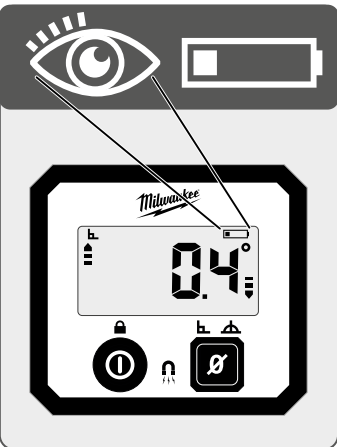
Digital Angle Gauge

Original instructions
Originalbetriebsanleitung
Notice originale
Istruzioni originali
Manual original
Oorspronkelijke gebruiksaanwijzing
Original brugsanvisning
Original bruksanvisning
Bruksanvisning i original
Αλκυπεράϊσετ οηϊεετ
Πρωτότυπο οδηγίων χρήσης

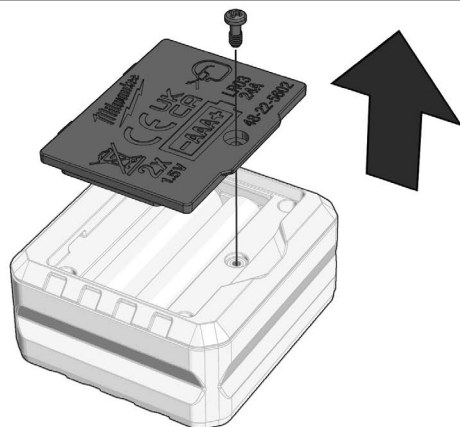
Orijinal işletme talimatı
Původním návodem k používání
Pôvodný návod na použitie
Instrukcją oryginalną
Eredeti használati utasítás
Izvirna navodila
Originalne pogonske upute
Instrukcijām oriģinālvalodā
Originali instrukcija
Algupärane kasutusjuhend
Оригинальное руководство по эксплуатации

Оригинално ръководство за експлоатация
Instrucțiuni de folosire originale
Оригинален прирачник за работа
Оригінал інструкції з експлуатації
Originalno uputstvo za upotrebu
Udhëzime origjinale përdorimit
التعليمات الأصلية

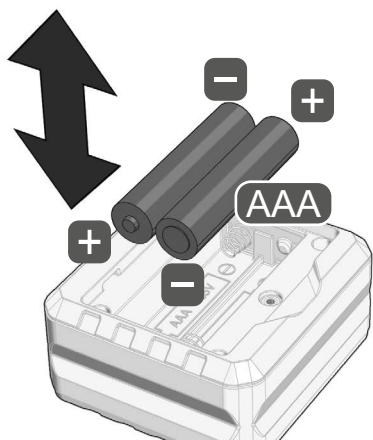
ENGLISH	Picture section with operating description and functional description	click	4	Text section with Technical Data, important Safety and Working Hints and description of Symbols	click	20
DEUTSCH	Bildteil mit Anwendungs- und Funktionsbeschreibungen	click	4	Textteil mit Technischen Daten, wichtigen Sicherheits- und Arbeitshinweisen und Erklärung der Symbole.	click	22
FRANÇAIS	Partie imagée avec description des applications et des fonctions	click	4	Partie textuelle avec les données techniques, les consignes importantes de sécurité et de travail ainsi que l'explication des pictogrammes.	click	24
ITALIANO	Sezione illustrata con descrizione dell'applicazione e delle funzioni	click	4	Sezione testo con dati tecnici, importanti informazioni sulla sicurezza e sull'utilizzo, spiegazione dei simboli.	click	26
ESPAÑOL	Sección de ilustraciones con descripción de aplicación y descripción funcional	click	4	Sección de texto con datos técnicos, indicaciones importantes de seguridad y trabajo y explicación de los símbolos.	click	28
PORTUGUES	Parte com imagens explicativas contendo descrição operacional e funcional	click	4	Parte com texto explicativo contendo Especificações técnicas, avisos de segurança e de operação e a descrição dos símbolos.	click	30
NEDERLANDS	Beeldgedeelte met toepassings- en functiebeschrijvingen	click	4	Tekstgedeelte met technische gegevens, belangrijke veiligheids- en arbeidsinstructies en verklaring van de symbolen.	click	32
DANSK	Billeddel med anvendelses- og funktionsbeskrivelser	click	4	Tekstdel med tekniske data, vigtige sikkerheds- og arbejdsanvisninger og symbolforklaring.	click	34
NORSK	Billedel med bruks- og funksjonsbeskrivelse	click	4	Tekstdel med tekniske data, viktige sikkerhets- og arbeidsinstruksjoner og forklaring av symbolene.	click	36
SVENSKA	Bilddel med användnings- och funktionsbeskrivning	click	4	Textdel med tekniska informationer, viktiga säkerhets- och användningsinstruktioner samt symbolförklaringar.	click	38
SUOMI	Kuvasivut käyttö- ja toimintakuvaus	click	4	Tekstisivut: tekniset tiedot, tärkeät turvallisuu- ja työskentelyohjeet sekä merkien selitykset.	click	40
ΕΛΛΗΝΙΚΑ	Τμήμα εικόνων με περιγραφές χρήσης και λειτουργίας	click	4	Τμήμα κειμένου με τεχνικά χαρακτηριστικά, σημαντικές υποδείξεις ασφαλείας και εργασίας και εξήγηση των συμβόλων.	click	42
TÜRKÇE	Resim bölümü Uygulama ve fonksiyon açıklamaları ile birlikte	click	4	Teknik bilgileri, önemli güvenlik ve çalışma açıklamalarını ve de sembollerin açıklamalarını içeren metin bölümü.	click	44
ČEŠTINA	Obrazová část s popisem aplikací a funkcí	click	4	Textová část s technickými daty, důležitými bezpečnostními a pracovními pokyny a s vysvětlivkami symbolů	click	46
SLOVENSKY	Obrazová časť s popisom aplikácií a funkcií	click	4	Textová časť s technickými dátami, dôležitými bezpečnostnými a pracovnými pokynmi a s vysvetlivkami symbolov	click	48
POLSKI	Część rysunkowa z opisami zastosowania i działania	click	4	Część opisowa z danymi technicznymi, ważnymi wskazówkami dotyczącymi bezpieczeństwa i pracy oraz objaśnieniami symboli.	click	50
MAGYAR	Képes részalkalmazási- és működési leírásokkal	click	4	Szöveges rész műszaki adatokkal, fontos biztonsági- és munkavégzési útmutatásokkal, valamint a szimbólumok magyarázata.	click	52
SLOVENŠČINA	Del slikez opisom uporabe in funkcij	click	4	Del besedila s tehničnimi podatki, pomembnimi varnostnimi opozorili in delovnimi navodili in pojasnili simbolov.	click	54
HRVATSKI	Dio sa slikamasa opisima primjene i funkcija	click	4	Dio štiva sa tehničkim podacima, važnim sigurnosnim i radnim uputama i objašnjenjem simbola.	click	56
LATVISKI	Attēla daļa ar lietošanas un funkciju aprakstiem	click	4	Teksta daļa ar tehniskajiem parametriem, svarīgiem drošības un darbības norādījumiem, simbolu atšifrējumiem.	click	58
LIETUVIŠKAI	Paveikslėlio dalissu vartojimo instrukcija ir funkcijų aprašymais	click	4	Teksto dalis su techniniais duomenimis, svarbiomis saugumo ir darbo instrukcijomis bei simbolių paaiškinimais.	click	60
EESTI	Pildiosa kasutusjuhendi ja funktsioonide kirjeldusega	click	4	Tekstiosa tehniliste näitajate, oluliste ohutus- ja tööjuhenditega ning sümbolite kirjeldustega.	click	62
РУССКИЙ	Раздел иллюстраций с описанием эксплуатации и функций	click	4	Текстовый раздел, включающий технические данные, важные рекомендации по безопасности и эксплуатации, а также описание используемых символов.	click	64
БЪЛГАРСКИ	Част със снимки с описания за приложение и функции	click	4	Част с текст с технически данни, важни указания за безопасност и работа и разяснение на символите.	click	66
ROMÂNĂ	Secvența de imagine cu descrierea utilizării și a funcționării	click	4	Porțiune de text cu date tehnice, indicații importante privind siguranța și modul de lucru și descrierea simbolurilor.	click	68
МАКЕДОНСКИ	Дел со сликисо описи за употреба и функционирање	click	4	Текстуален дел со Технички карактеристики, важни безбедносни и работни упатства и објаснување на симболите.	click	70
УКРАЇНСЬКА	Частина з зображеннями з описом робіт та функцій	click	4	Текстова частина з технічними даними, важливими вказівками з техніки безпеки та експлуатації і поясненням символів.	click	72
عربي	قسم الصور يوجد به الوصف التشغيلي والوظيفي	click	4	القسم النصي المزود بالبيانات الفنية والنصائح الهامة للسلامة والعمل ووصف الرموز	click	75



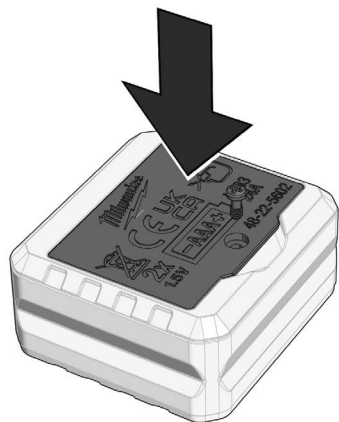
1



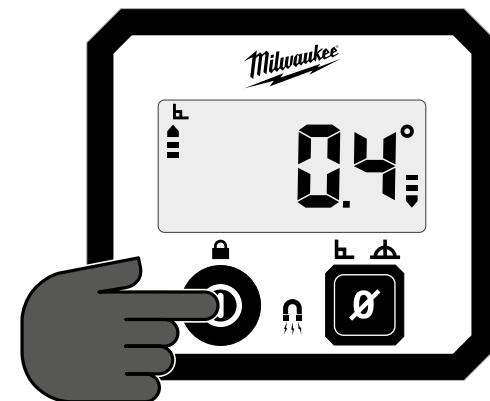
2



3

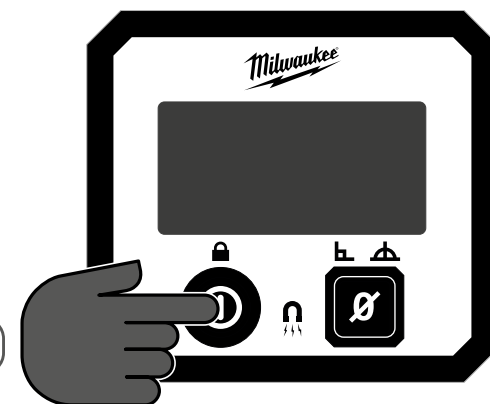


ON



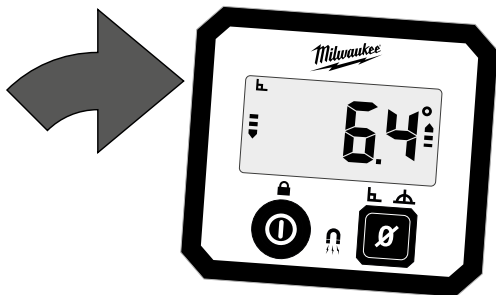
OFF

3 sec

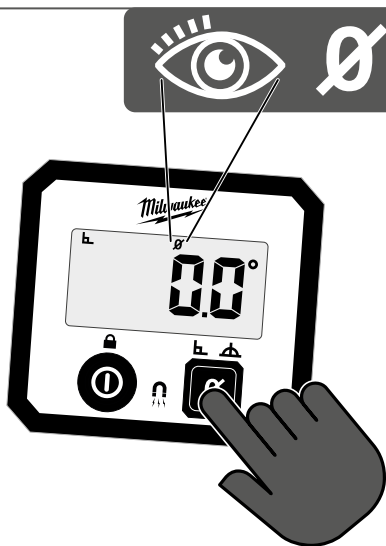




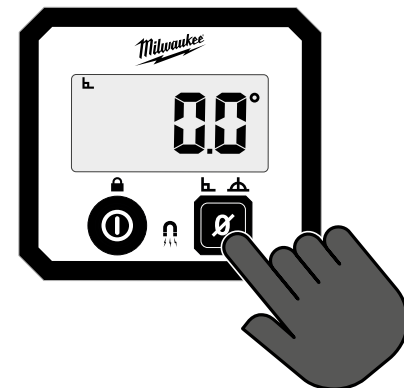
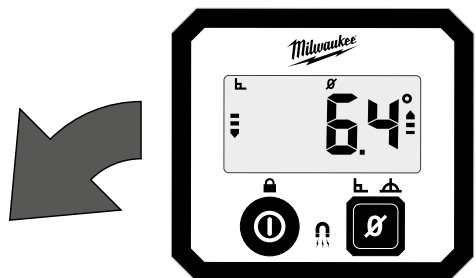
1



2



3



Zero Mode
Set the zero reference plane.

Null-Modus
Nullreferenzeplane festlegen.

Zero Mode
Set the zero reference plane.

Null-Modus
Nullreferenzeplane festlegen.

Zero Mode
Set the zero reference plane.

Null-Modus
Nullreferenzeplane festlegen.

Zero Mode
Set the zero reference plane.

Null-Modus
Nullreferenzeplane festlegen.

Zero Mode
Set the zero reference plane.

Null-Modus
Nullreferenzeplane festlegen.

Zero Mode
Set the zero reference plane.

Null-Modus
Nullreferenzeplane festlegen.

Zero Mode
Set the zero reference plane.

Null-Modus
Nullreferenzeplane festlegen.

Zero Mode
Set the zero reference plane.

Null-Modus
Nullreferenzeplane festlegen.

Zero Mode
Set the zero reference plane.

Null-Modus
Nullreferenzeplane festlegen.

Zero Mode
Set the zero reference plane.

Null-Modus
Nullreferenzeplane festlegen.

Zero Mode
Set the zero reference plane.

Null-Modus
Nullreferenzeplane festlegen.

Zero Mode
Set the zero reference plane.

Null-Modus
Nullreferenzeplane festlegen.

Zero Mode
Set the zero reference plane.

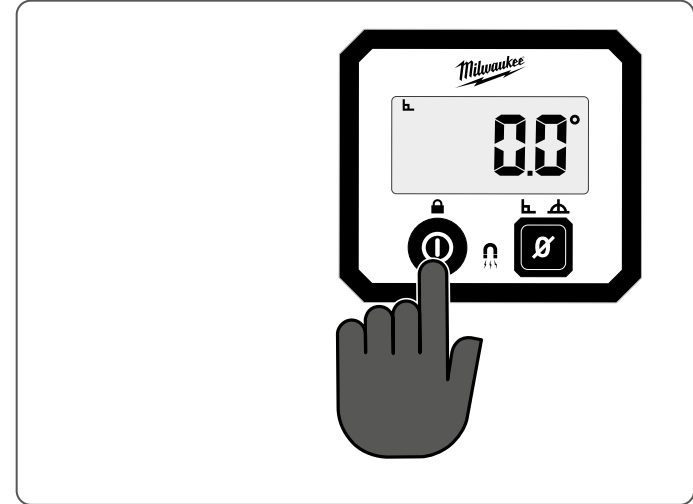
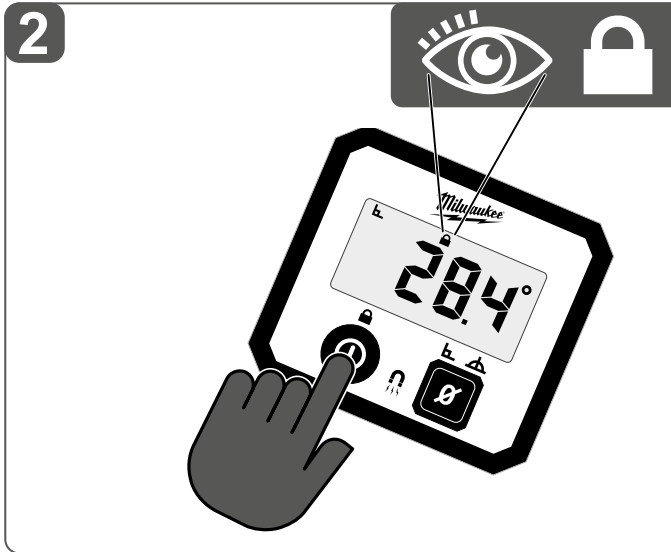
Null-Modus
Nullreferenzeplane festlegen.

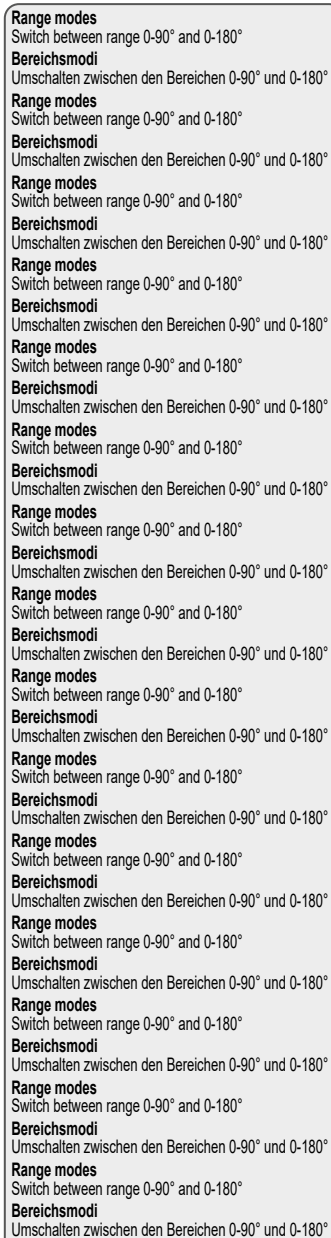
Zero Mode
Set the zero reference plane.

Null-Modus
Nullreferenzeplane festlegen.

Zero Mode
Set the zero reference plane.

Null-Modus
Nullreferenzeplane festlegen.

[illegible]



A diagram showing a digital thermometer with a black frame. The thermometer screen displays '34.5' with a degree symbol and 'C' for Celsius. The Milwaukee logo is at the top right of the screen. Below the screen are two buttons: a circular one with a thermometer icon and a square one with a square wave icon. A large grey arrow points from the left towards the thermometer.

[illegible]

must be turned to reach 0° .

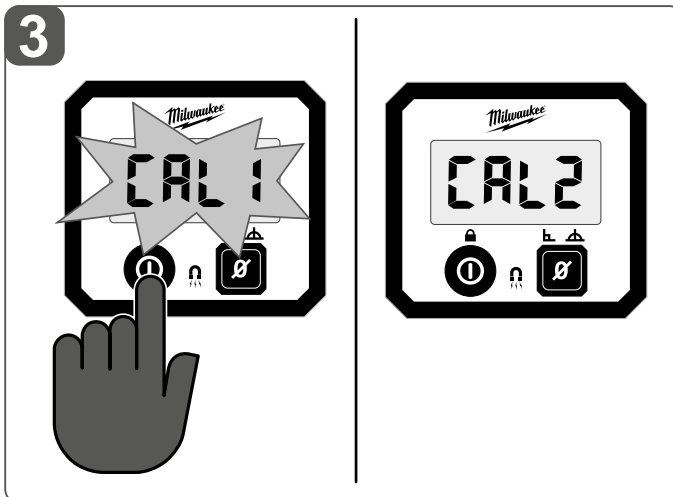
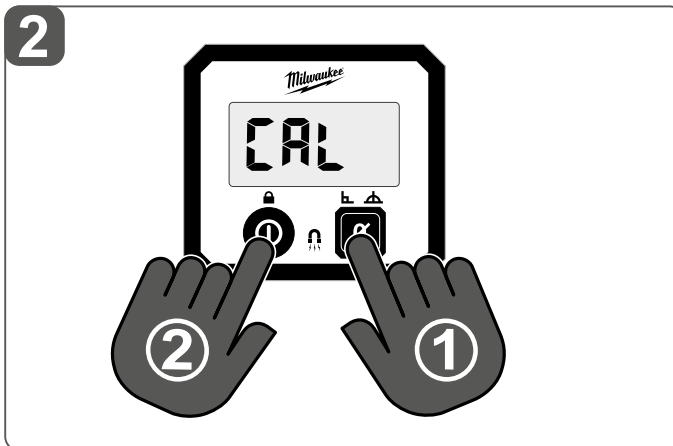
Das Winkelsymbol zeigt in die Richtung, in die das Messgerät gedreht werden muss, um 0° zu erreichen.

The angle indication symbol shows the direction the gauge must be turned to reach 0° .

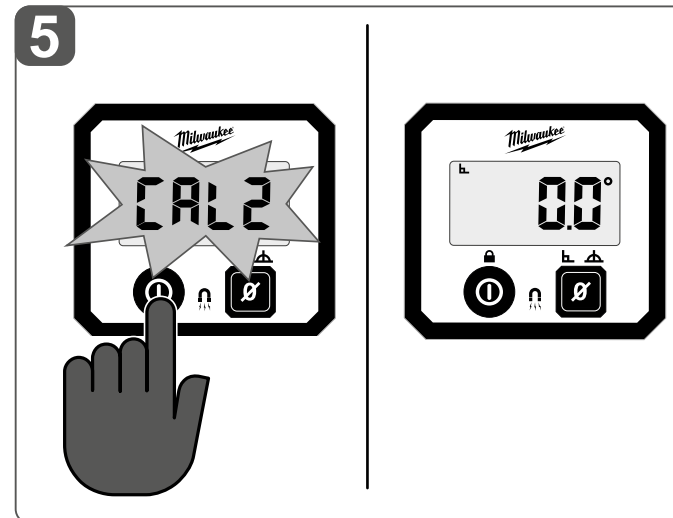
Das Winkelsymbol zeigt in die Richtung, in die das Messgerät gedreht werden muss, um 0° zu erreichen.

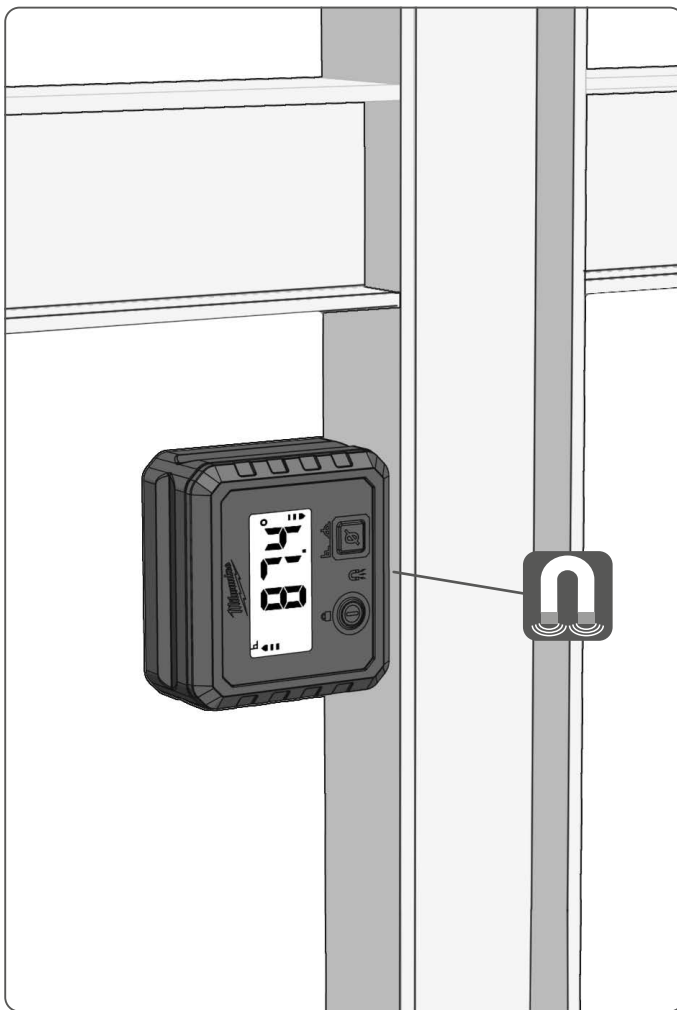
The angle indication symbol shows the direction the gauge must be turned to reach 0° .

Das Winkelsymbol zeigt in die Richtung, in die das Messgerät gedreht werden muss, um 0° zu erreichen.

[illegible]

Das Messgerät um 180 Grad drehen,
ohne es abzuheben.





TECHNICAL DATA	
Type	Digital Angle Gauge
Battery voltage	3 V
Batteries	2 x LR03 (AAA)
Accuracy (using magnetic base)	
0° to 1°, 89° to 90°, 179° to 180°	±0,1°
all other angles	±0,2°
Auto shut off	3 min
Dimensions	60 x 31 x 56 mm
Pollution degree	2
Operating altitude	2000 m
Maximum operating humidity	80% RH
Weight without battery	83 g
Weight with battery	106 g
Operating temperature	0°C ... 50 °C
Storage temperature	0°C ... 50 °C

⚠ WARNING! Read all safety warnings and all instructions. Failure to follow the warnings and instructions may result in electric shock, fire and/or serious injury. **Save all warnings and instructions for future reference.**

SAFETY INSTRUCTIONS

Do not operate the product in explosion hazardous areas or in aggressive environments.

SAFETY INSTRUCTIONS BATTERY

This tool is designed to be powered by 2 AAA battery properly inserted into the instrument. Do not attempt to use with any other voltage or power supply.

Do not leave batteries within the reach of children.

Properly dispose of used batteries immediately.

Battery acid may leak from damaged batteries under extreme load or extreme temperatures. In case of contact with battery acid wash it off immediately with soap and water. In case of eye contact rinse thoroughly for at least 10 minutes and immediately seek medical attention.

This appliance is not intended for use by persons (including children) with limited physical, sensory or mental capabilities or insufficient experience and/or knowledge unless they are supervised by a person who is responsible for their safety or have been instructed by them in the safe use of the tool. Children should be supervised in order to ensure that they do not play with the tool.

SPECIFIED CONDITIONS OF USE

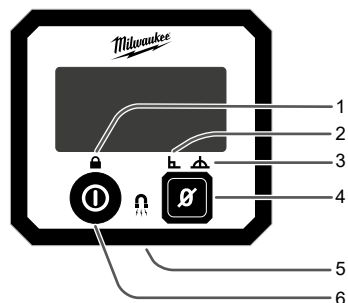
The digital angle gauge is suitable for measuring angles.

The product is intended for both indoor and outdoor use in dry and well-illuminated conditions.

Warning: If the equipment is used in a manner not specified by the manufacturer, the protection provided by the equipment may be impaired.

Do not use this product in any other way as stated for normal use.

OVERVIEW



- 1 Hold
- 2 Range 0-90°
- 3 Range 0-180°
- 4 Short press - zero mode
Long press - switch between 0-90°/0-180°
- 5 Magnet
- 6 Short press - ON
Short press if gauge is on - hold mode
Long press - OFF

MAINTENANCE

Cleaning

Keep tool housing clean, dry and free of oil or grease. Use only mild soap and a damp cloth to clean the tool since certain cleaning agents and solvents are harmful to plastics and other insulated parts. Some of these include gasoline, turpentine, lacquer thinner, paint thinner, chlorinated cleaning solvents, ammonia and household detergents containing ammonia. Never use flammable or combustible solvents around tools.

Cleaning the display

Blow off loose particles with clean compressed air. Carefully wipe the surface with a cotton swab moistened with water.

Repairs

This tool has limited serviceable parts. Do not open housing or disassemble tool. For repairs, return the tool, to the nearest authorized service center.

Use only Milwaukee accessories and Milwaukee spare parts.

Should components need to be replaced which have not been described, please contact one of our Milwaukee service agents (see our list of guarantee/service addresses).

If needed, an exploded view of the tool can be ordered. Please state the machine type printed as well as the six-digit No. on the label and order the drawing at your local service agents or directly at: Techtronic Industries GmbH, Max-Eyth-Straße 10, 71364 Winnenden, Germany.

SYMBOLS



Please read the instructions carefully before starting the machine.



CAUTION! WARNING! DANGER!)



Always wear goggles



Do not dispose of waste batteries, waste electrical and electronic equipment as unsorted municipal waste. Waste batteries and waste electrical and electronic equipment must be collected separately.

Waste batteries, waste accumulators and light sources have to be removed from equipment. Check with your local authority or retailer for recycling advice and collection point. According to local regulations retailers may have an obligation to take back waste batteries and Waste electrical and electronic equipment free of charge.

Your contribution to re-use and recycling of waste batteries and waste electrical and electronic equipment helps to reduce the demand of raw materials.

Waste batteries, in particular containing lithium and waste Electrical and electronic equipment contain valuable, recyclable materials, which can adversely impact the environment and the human health, if not disposed of in an environmentally compatible manner.

Delete personal data from waste equipment, if any.



European Conformity Mark



UK Conformity Mark



Ukraine Conformity Mark



EurAsian Conformity Mark



Copyright 2023
Techtronic Industries GmbH
Max-Eyth-Str. 10
71364 Winnenden
Germany
+49 (0) 7195-12-0
www.milwaukeeetool.eu

Techtronic Industries (UK) Ltd
Parkway
Marlow SL7 1YL
UK