Milwaukee
Nothing but HEAVY DUTY.

M12™ 3/8in hand wrench
M12™ 3/8in hand wrench

M12™ 1/2in hand wrench
M12™ 1/2in hand wrench

M12™ 1/2in brushless wrench
M12™ 1/2in brushless wrench

Gear up to productivity™ 3/8in wrench
Gear up to productivity™ 3/8in wrench

Gear up to productivity™ 1/2in wrench
Gear up to productivity™ 1/2in wrench

Gear up to productivity™ 1/2in wrench with pin detent
Gear up to productivity™ 1/2in wrench with pin detent

Gear ratchet 3/8in
Gear ratchet 3/8in

Gear ratchet 1/2in
Gear ratchet 1/2in

Ratchet 3/8in
Ratchet 3/8in

Ratchet 1/2in
Ratchet 1/2in

M12™ 3/8in extended reach ratchet
M12™ 3/8in extended reach ratchet

M12™ 1/2in extended reach ratchet
M12™ 1/2in extended reach ratchet

Screwdriver M12™ 1/4in hex impact
Screwdriver M12™ 1/4in hex impact

M12™ 3/8in hand wrench
M12™ 3/8in hand wrench

Wiha® 3/8in hand wrench
Wiha® 3/8in hand wrench

Ratchet 3/8in
Ratchet 3/8in

Ratchet 1/2in
Ratchet 1/2in

Gear ratchet 3/8in
Gear ratchet 3/8in

Gear ratchet 1/2in
Gear ratchet 1/2in

Screwdriver M12™ 1/4in hex impact
Screwdriver M12™ 1/4in hex impact

M12™ 3/8in hand wrench
M12™ 3/8in hand wrench

Wiha® 3/8in hand wrench
Wiha® 3/8in hand wrench

EN 12492 EN 397

Important operating and safety instructions
Please read and save these instructions.

Wichtige Anwendungs- und Sicherheitshinweise
Bitte diese Hinweise lesen und aufbewahren.

Consignes d'utilisation et de sécurité importantes
Veuillez lire ces consignes et les conserver.

Importanti istruzioni per l'uso e la sicurezza
Si prega di leggere e conservare le presenti istruzioni.

Instrucciones de uso e indicaciones de seguridad importantes
Por favor, lea y guarde estas indicaciones.

Instrucões de utilização e segurança
Por favor, leia e guarde estas instruções.

Belangrijke gebruiks- en veiligheidsinstructies
Lees deze instructies door en bewaar ze.

Viktig information om användning och säkerhet
Läs vänligt denna vejledning igennem og gem den til senere brug.

Viktige bruks- og sikkerhetsinstruksjoner
Disse instruksjonene skal leses og oppbevares

Viktiga användnings- och säkerhetsanvisningar
Läs och spara dessa anvisningar för att du ska kunna använda den framtida.

Tärkeitä käyttö- ja turvallisuusohjeita
Ole ystävällinen ja lue ohjeet.

Σημαντικές υποδείξεις εφαρμογής και ασφαλείας
Παρακαλούμε να διαβάσετε και να φυλάξετε αυτές τις οδηγίες.

Ważne instrukcje dotyczące użytkowania i bezpieczeństwa
Prosimy przeczytać i zachować niniejszą instrukcję.

Fontos alkalmazási és biztonsági útmutatások
Kérjük, olvassa el és őrizze meg az útmutatásokat.

Pomembni napotki za uporabo in varnostni napotki
Te napotke prebrite in shranite.

Vedre upute s pritiprezi i sigurnosne upute
Molimo pročitajte i sačuvajte ove upute.

Svarīgas lietošanas un drošības norādes
Lūdzu, izlasiet un saglabājiet šīs instrukcijas.

Svarbūs naudojimo ir saugos nurodymai
Prašom perskaityti šiuos nurodymus ir išsaugoti.

Tähtsad kasutus- ja ohutusjuhised
Palun lugege juhised läbi ja hoidke neid alles.

Важные инструкции по применению и технике безопасности
Пожалуйста, прочитайте и сохраните эти инструкции

Важни указания за приложението и безопасността
Моля, прочетете тези указания и ги запазете

Instrucțiuni importante de utilizare și siguranță
Citiți și păstrați aceste instrucțiuni

Важни напътствия за приложение и безопасност
Прочетете тези напътствия и внимателно ги запазете

Важные инструкции по эксплуатации и технике безопасности
Прочитайте эти инструкции и сохраните их

Copyright 2022
Techtronic Industries GmbH
Max-Eyth-Straße 10
71364 Winnenden
Deutschland
+49 (0) 7195-12-0

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UK

ENGLISH

GENERAL

The adequate protection for the helmet must fit in the adjustment to the size of the user's head.

Do not use the helmet if it has been subjected to a severe impact or if you notice any signs of damage.

The helmet is made to absorb the energy of a blow by partial destruction or damage to the shell and the internal shock absorbing liner. Any helmet which has been exposed to such an impact is unsafe and subjected to severe impact should be replaced.

Do not paint the helmet as the solvents in the paint or the damage of modifying or removing any of the original components may adversely affect the performance of the helmet. Only accessories approved by the manufacturer should be adapted for the purpose of fitting attachments in any way not recommended by the manufacturer.

Do not modify or remove any of the original components parts of the product.

Do not use the helmet if the suspension system is damaged. Only use replacement parts in accordance with instructions from the manufacturer.

For cleaning, maintenance or disinfection, use only substances that have no adverse effect on the helmet. Avoid contact with solvents, fuels, adhesives, paints, cleaning agents and other agents which can penetrate the shell and affect the protective properties.

Avoid areas where the chance of severe helmet impact or penetration exists.

Do not use the helmet as a receptacle for carrying objects.

Never use the helmet as a whistle or a grind helmet.

Do not use the helmet if the chinstrap is not fastened. Do not fasten the chinstrap to any accessory.

The helmet is not to be used as a substitute for any other safety equipment.

The helmet must be adjusted to the size of the user's head to ensure adequate protection.

Do not use the helmet if the chinstrap is not fastened. Do not fasten the chinstrap to any accessory.

Do not use the helmet if the suspension system is damaged. Only use replacement parts in accordance with instructions from the manufacturer.

The helmet must be adjusted to the size of the user's head to ensure adequate protection.

ADJUSTING THE HELMET (ILLUSTRATION C)

Adjusting the helmet to fit (illustration C)
1. To loosen the helmet, lift the tab (1) and rotate the adjustment knob (2) counter-clockwise.
2. To loosen the helmet, lift the tab (1) and rotate the adjustment knob (2) counter-clockwise.
3. Confirm that the helmet is fitted correctly and that the tab (1) is locked.

Adjusting the chin strap (illustration C)
1. Ensure that the chinstrap (3) is not twisted or tangled. Adjust the chinstrap (3) so that it lies flat on the skin.
2. Ensure that the chinstrap (3) is not twisted or tangled. Adjust the chinstrap (3) so that it lies flat on the skin.
3. Adjust the chinstrap (3) to a comfortable length.
4. Ensure that the chinstrap (3) is not twisted or tangled. Adjust the chinstrap (3) so that it lies flat on the skin.
5. Fasten the chinstrap (3) and adjust the chinstrap (3) to a comfortable length.

CLEANING AND MAINTENANCE

Wipe the helmet with a damp cloth and mild detergent. Allow the helmet to air dry.

Inspect the helmet before each use. Check for cracks, dents, deformation or other damage. Do not use the helmet if it is damaged. Replace damaged parts only with genuine replacement parts.

Keep the helmet away from heat, direct sunlight, aerosol sprays, solvents and cleaning agents.

Store the helmet in a cool, dry place away from direct sunlight.

Clean the helmet with soap and water. Inspect the helmet and accessories for breakage, cracks, scuffs or deterioration. Do not use damaged helmets or accessories.

If any of these conditions exist, inspect the helmet immediately, as these conditions can indicate that the helmet is no longer providing adequate protection. Do not use the helmet if it is damaged. Replace damaged parts only with genuine replacement parts.

Clean and store the helmet according to the manufacturer's instructions.

STORAGE AND MAINTENANCE

Clean the helmet only with a damp cloth and mild detergent, never use strong solvents.

Store the helmet in a cool, dry place away from direct sunlight.

SHELF LIFE

The shelf life of the helmet is 5 years from the date of manufacture.

DISPOSAL

Dispose of the helmet in accordance with local regulations. Do not dispose with household waste.

CE DECLARATION OF CONFORMITY

The Milwaukee M12™ 3/8in Cordless Ratchet is in compliance with the requirements of EU Directive 2014/30/EU (EMC) and the following standards or standardized documents:

EN 62841-1:2015+A11:2021, EN 62841-2-2:2014+A11:2021

Technical file: Milwaukee Electric Tool Corporation, 13135 West Lisbon Road, Brookfield, WI 53005, USA

Authorized representative in the EU: Milwaukee Electric Tool GmbH, Max-Eyth-Straße 10, 71364 Winnenden, Germany

Declaration of conformity can be found at www.milwaukeetool.eu

CE DECLARATION OF CONFORMITY

The Milwaukee M12™ 3/8in Cordless Ratchet is in compliance with the requirements of EU Directive 2014/30/EU (EMC) and the following standards or standardized documents:

C	≤ 35 °C (≤ 95 °F)
T	≤ 45 °C (≤ 113 °F)
H	≤ 60 °C (≤ 140 °F)
A	≤ 90 °C (≤ 194 °F)
W	≤ 100 °C (≤ 212 °F)
P	≤ 110 °C (≤ 230 °F)
S	Posebno

1	Brez zaščite
2	Zaščita pred kapljicami vode
3	Zaščita pred vodnim pršenjem
4	Zaščita pred vodnim brizganjem
5	Zaščita pred vodnim curkom
6	Zaščita pred močnim vodnim curkom
7	Zaščita pred potopitvijo
8	Zaščita pred dolgotrajno potopitvijo

A	Brez zaščite
B	Zaščita pred dostopom prstov
C	Zaščita pred dostopom orodja
D	Zaščita pred dostopom žic

H	Visoka napetost
M	Gibanje med preskusom vodne zaščite
S	Stanje med preskusom vodne zaščite
W	Vremenske razmere

1	Tehnična specifikacija
2	Navodila za uporabo
3	Navodila za montažo
4	Navodila za vzdrževanje
5	Navodila za servisiranje
6	Navodila za shranjevanje
7	Navodila za odstranjevanje
8	Navodila za reciklažo
9	Navodila za ravnanje v primeru nevarnosti
10	Navodila za ravnanje v primeru okvare
11	Navodila za ravnanje v primeru nesreče
12	Navodila za ravnanje v primeru požara
13	Navodila za ravnanje v primeru poplave
14	Navodila za ravnanje v primeru potresa
15	Navodila za ravnanje v primeru neurja
16	Navodila za ravnanje v primeru snežnega plazu
17	Navodila za ravnanje v primeru plazu
18	Navodila za ravnanje v primeru vulkanskega izbruha
19	Navodila za ravnanje v primeru cunamija
20	Navodila za ravnanje v primeru tornada
21	Navodila za ravnanje v primeru orkanskega vetra
22	Navodila za ravnanje v primeru toče
23	Navodila za ravnanje v primeru strele
24	Navodila za ravnanje v primeru sončnega izbruha
25	Navodila za ravnanje v primeru meteorita
26	Navodila za ravnanje v primeru jedrske nesreče
27	Navodila za ravnanje v primeru radioaktivnega sevanja
28	Navodila za ravnanje v primeru biološke nevarnosti
29	Navodila za ravnanje v primeru kemične nevarnosti
30	Navodila za ravnanje v primeru eksplozije
31	Navodila za ravnanje v primeru terorističnega napada
32	Navodila za ravnanje v primeru vojne
33	Navodila za ravnanje v primeru civilnih nemirov
34	Navodila za ravnanje v primeru izrednega stanja
35	Navodila za ravnanje v primeru drugih nevarnosti
36	Navodila za ravnanje v primeru nevarnosti, ki jih še ni bilo navedenih

1	Ni nevarnosti
2	Nevarnost poškodb
3	Nevarnost hudih poškodb
4	Nevarnost smrti