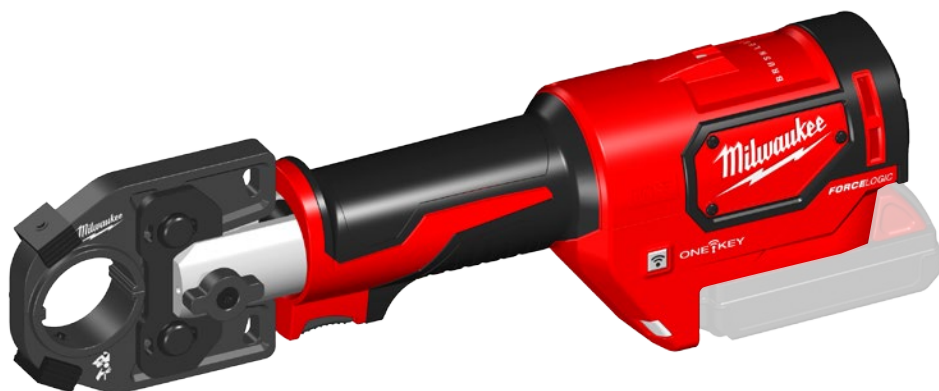




Nothing but **HEAVY DUTY.**



M18 HCCT

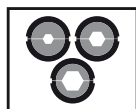
Original instructions
Originalbetriebsanleitung
Notice originale
Istruzioni originali
Manual original
Manual original
Oorspronkelijke
gebruiksaanwijzing
Original brugsanvisning
Original bruksanvisning
Bruksanvisning i original

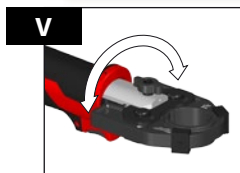
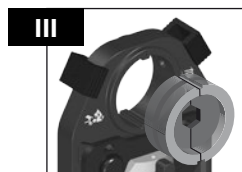
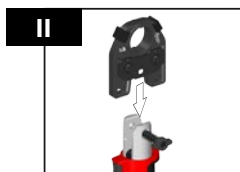
Alkuperäiset ohjeet
Πρωτότυπο οδηγιών χρήσης
Orijinal işletme talimatı
Původním návodem k používání
Pôvodný návod na použitie
Instrukcją oryginalną
Eredeti használati utasítás
Izvirna navodila
Originalne pogonske upute
Instrukcijām oriģinālvalodā
Originali instrukcija

Algupärane kasutusjuhend
Оригинальное руководство
по эксплуатации
Оригинално ръководство за
експлоатация
Instrucțiuni de folosire originale
Оригінал прирачник за
робота
Оригінал інструкції з
експлуатації
التعليمات الأصلية

Technical Data, Safety Instructions, Specified Conditions of Use, EC-Declaration of Conformity, Batteries, Maintenance, Symbols	Please read and save these instructions!	English	14
Technische Daten, Sicherheitshinweise, Bestimmungsgemäße Verwendung, CE-Konformitätserklärung, Akku, Wartung, Symbole	Bitte lesen und aufbewahren!	Deutsch	16
Caractéristiques techniques, Instructions de sécurité, Utilisation conforme aux prescriptions, Déclaration CE de Conformité, Accus, Entretien, Symboles	A lire et à conserver soigneusement	Français	19
Dati tecnici, Norme di sicurezza, Utilizzo conforme, Dichiarazione di Conformità CE, Batterie, Manutenzione, Simboli	Si prega di leggere e conservare le istruzioni!	Italiano	22
Datos técnicos, Instrucciones de seguridad, Aplicación de acuerdo a la finalidad, Declaración de Conformidad CE, Batería, Mantenimiento, Símbolos	Lea y conserve estas instrucciones por favor!	Español	25
Características técnicas, Instruções de segurança, Utilização autorizada, Declaração de Conformidade CE, Acumulador, Manutenção, Símbolo	Por favor leia e conserve em seu poder!	Português	28
Technische gegevens, Veiligheidsadviezen, Voorgeschreven gebruik van het systeem, EC-Konformiteitsverklaring, Akku, Onderhoud, Symbolen	Lees en let goed op deze adviezen!	Nederlands	31
Tekniske data, Sikkerhedshenvisninger, Tiltænk formål, CE-Konformitetserklæring, Batteri, Vedligeholdelse, Symboler	Vær venlig at læse og opbevare!	Dansk	34
Tekniske data, Spesielle sikkerhetshenvisninger, Formålsmessig bruk, CE-Samsvarserklæring, Batterier, Vedlikehold, Symboler	Vennligst les og oppbevar!	Norsk	36
Tekniska data, Säkerhetsutrustning, Använd maskinen Enligt anvisningarna, CEFörsäkrar, Batterier, Skötsel, Symboler	Läs igenom och spara!	Svenska	38
Tekniset arvot, Turvallisuusohejeet, Tarkoituksenmukainen käyttö, Todistus CE-standardinmukaisuudesta, Akku, Huolto, Symbolit	Lue ja säilytö!	Suomi	40
Τεχνικά στοιχεία, Ειδικές υποδείξεις ασφάλειας, Χρήση σύμφωνα με το σκοπό προοριμού, Δήλωση πιστότητας ΕΚ, Μπαταρίες, Χαρακτηριστικά, Συντήρηση, Σύμβολα.	Παρακαλώ διαβάστε τις και φυλάξτε τις!	Ελληνικά	42
Teknik veriler, Güvenliğin için talimatlar, Kullanım, CE uygunluk beyanice, Akü, Bakım, Semboller	Lütfen okuyun ve saklayın	Türkçe	45
Technická data, Speciální bezpečnostní upozornění, Oblast využití, Ce-prohlášení o shodě, Akumulátory, Údržba, Symboly	Po přečtení uschovejte	Česky	47
Technické údaje, Špeciálne bezpečnostné pokyny, Použitie podľa predpisov, CE-Vyhlasenie konformity, Sieťová prípojka, Údržba, Symboly	Prosím prečítať a uschovať!	Slovensky	49
Dane techniczne, Specjalne zalecenia dotyczące bezpieczeństwa, Użytkowanie zgodne z przeznaczeniem, Świadectwo zgodności ce, Podłączenie do sieci, Gwarancja, Symbole	Należy uważnie przeczytać i zachować do wglądu!	Polski	52
Műszaki adatok, Különleges biztonsági tudnivalók, Rendeltetésszerű használat, Ce-azonosági nyilatkozat, Hálózati csatlakoztatás, Karbantartás, Szimbólumok	Olvassa el és őrizze meg	Magyar	55
Tehnični podatki, Specialni varnostni napotki, Uporaba v skladu z namembnostjo, Ce-izjava o konformnosti, Omrežni priključek, Vzdrževanje, Simboli	Prosim preberite in shranite!	Slovensko	58
Tehnički podaci, Specijalne sigurnosne upute, Propisna upotreba, CE-Izjava konformnosti, Priključak na mrežu, Održavanje, Simboli	Molimo pročitati i sačuvati	Hrvatski	60
Tehniskie dati, Speciālie drošības noteikumi, Noteikumiem atbilstošs izmantojums, Atbilstība CE normām, Tikla pieslēgums, Apkope, Simboli	Pielikums lietošanas pamācībai	Latviski	62
Techniniai duomenys, Ypatingos saugumo nuorodos, Naudojimas pagal paskirti, CE Atitikties pareiškimas, Elektros tinklo jungtis, Techninis aptarnavimas, Simboliai	Prašome perskaityti ir neišmesti!	Lietuviškai	64
Tehnilised andmed, Spetsiaalsed turvajuhised, Kasutamine vastavalt otstarbele, EÜ Vastavusavaldus, Võrku ühendamine, Hooldus, Sümbolid	Palun lugege läbi ja hoidke alal!	Eesti	66
Технические данные, Рекомендации по технике безопасности, Использо- вание, Подключение к электросети, Обслуживание, Символы	Пожалуйста прочтите и сохраните эту инструкцию.	Русский	68
Технически данни, Специални указания за безопасност, Използване по предназначение, CE-Декларация за съответствие, Съвързване към мрежата, Поддръжка, Символи	Моля прочетете и запазете!	Български	71
Date tehnice, Instrucțiuni de securitate, Condiții de utilizare specificate, Declarație de conformitate, Acumulatori, Întreținere, Simboluri	Va rugăm citiți și păstrați aceste instrucțiuni	Română	74
Технички Податоци, Упатство За Употреба, Специфицирани Услови На Употреба, Еу-декларација За Сообразност, БАТЕРИИ, Одржување, Символи	Ве молиме прочитајте го и чувајте го ова упатство!	Македонски	77
Технічні характеристики, Вказівки З Техніки Безпеки, Використання за призначенням, Сертифікат Відповідності Вимогам Єс, Акумуляторна, Обслуговування, Символи	Прочитайте та збережіть цю інструкцію	Українська	80
تعليمات السلامة، شروط الاستخدام المحددة، البطاريات، إعلان المطابقة - الاتحاد الأوروبي، الصيانة، الرموز	يُرجى قراءة وحفظ هذه التعليمات!	العربية	85







Accessory
Zubehör
Accessoires
Accessorio

Accessorio • Acessório
Toebehoren • Tilbehør
Tilbehør • Tillbehør
Lisälaite • Εξαρτήματα
Akseuar • Прилуєnstv
Príslušenstv • Wyposażenie
Azokat a tartozékokat
Oprema • Piederumi
Priedas • Tarvikud
Дополнитель • Аксесоари
Accesorii • ополнительна
опрема • Комплектуючі
الملحق



1.



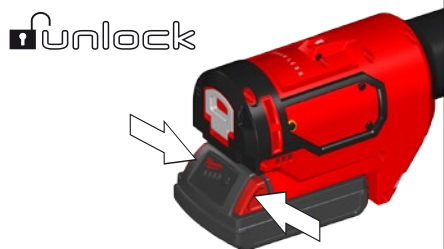
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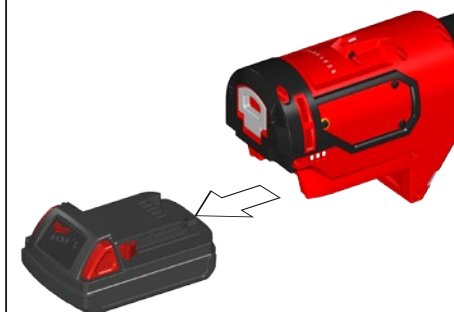
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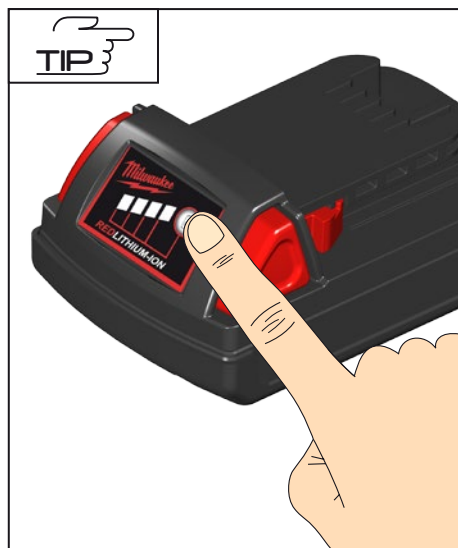


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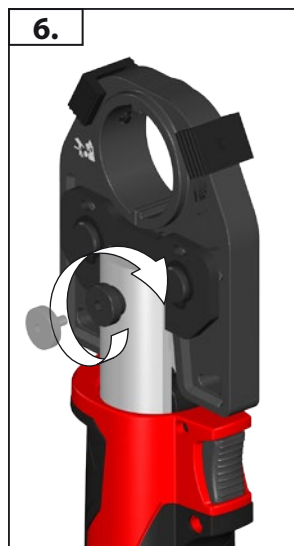
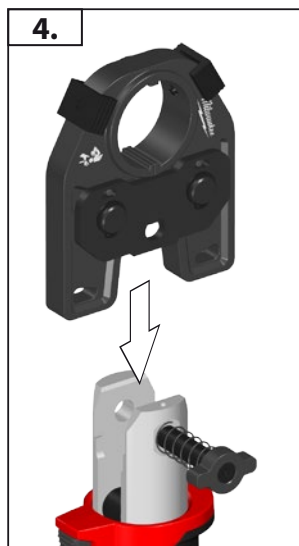
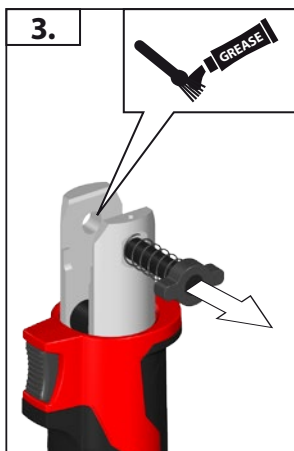
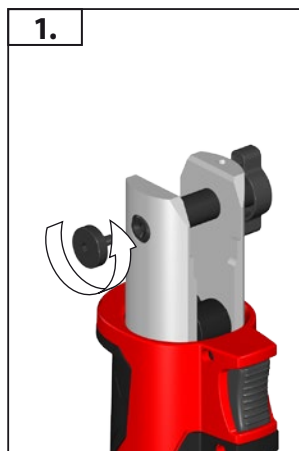
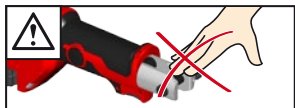
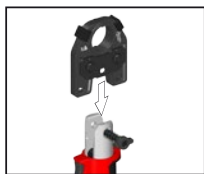
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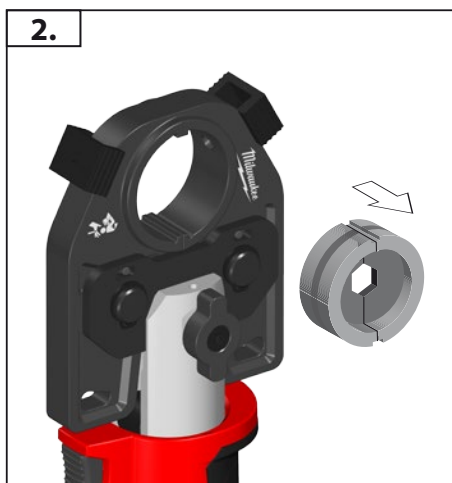
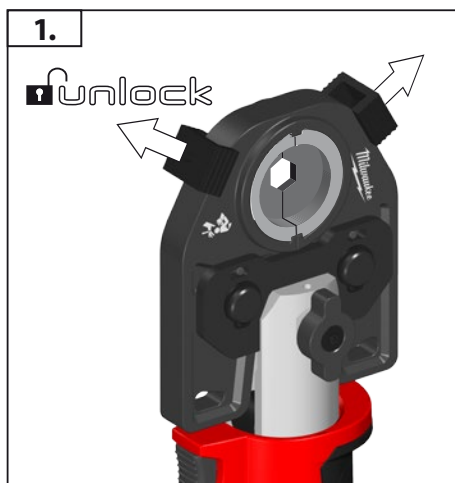
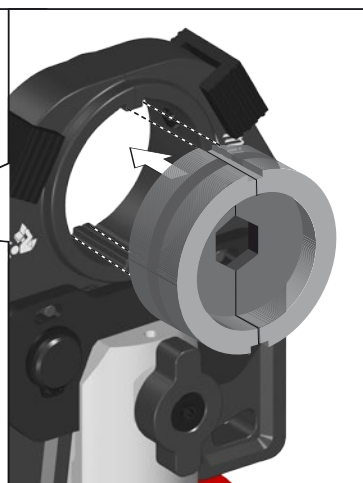
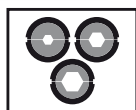
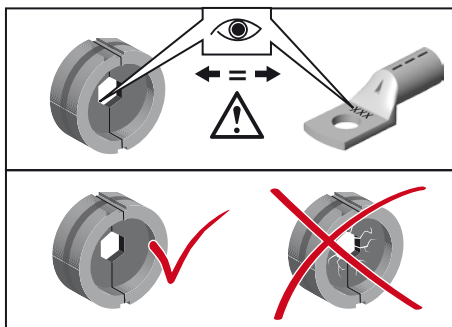
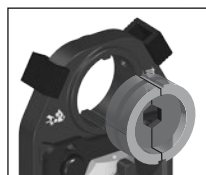




78-100 %		
55-77 %		
33-54 %		
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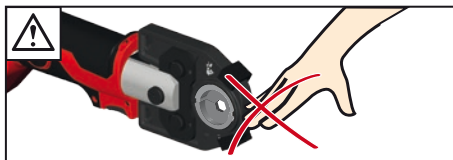
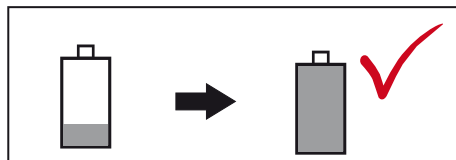




START
STOP



START
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3 sec

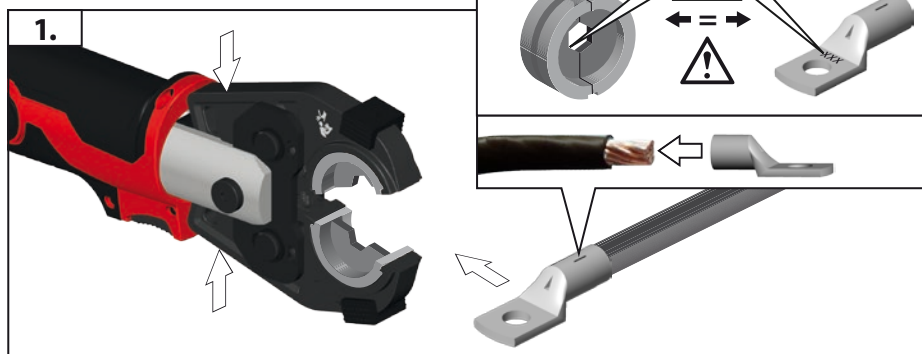
GB	Green	Slov	zelené
D	Grün	Pol	Zielony
Fr	Vert	Mag	Zöld
I	Verde	Slo	Zelena
E	Verde	Hrv	Zelono
Por	Verde	Lat	Zaļš
Ned	Groen	Liet	Žalia
Dan	Grøn	Est	Roheline
Nor	Grønt	РУС	Зеленый
Sve	Grön	Бъл	Зелено
Suo	Vihreä	Ro	Verde
EL	Πράσινο	Mak	Зелено
Tür	Yeşil	УКР	Зелений
Čes	Zelená	Ara	أخضر

3 sec

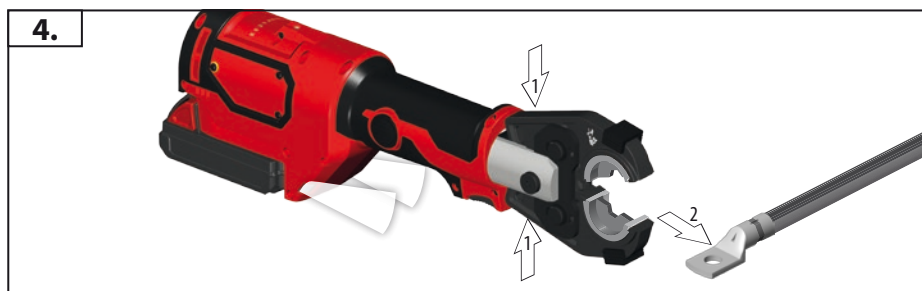
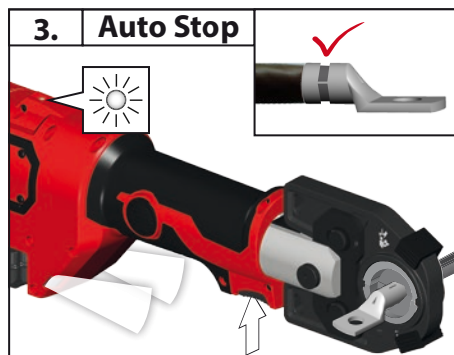
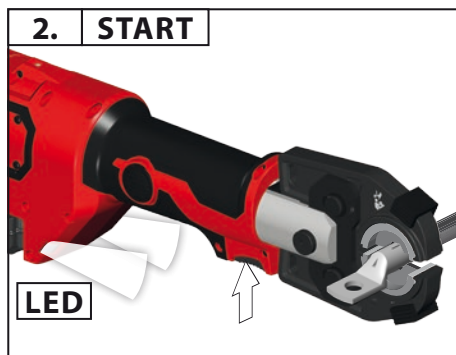
GB	Red	Slov	červené
D	Rot	Pol	Czerwony
Fr	Rouge	Mag	Vörös
I	Rosso	Slo	Rdeča
E	Rojo	Hrv	Crveno
Por	Vermelho	Lat	Sarkans
Ned	Rood	Liet	Raudona
Dan	Rød	Est	Punane
Nor	Rødt	РУС	Красный
Sve	Röd	Бъл	Червено
Suo	Punainen	Ro	Roșu
EL	Kóκκινo	Mak	Црвено
Tür	Kırmızı	УКР	Червоний
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START
STOP

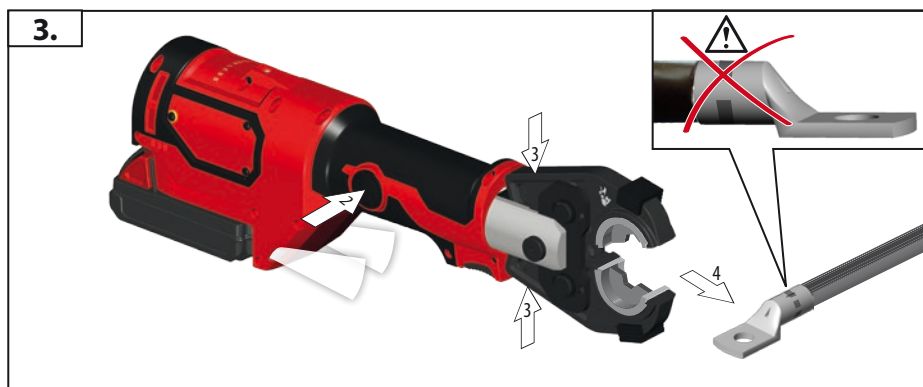
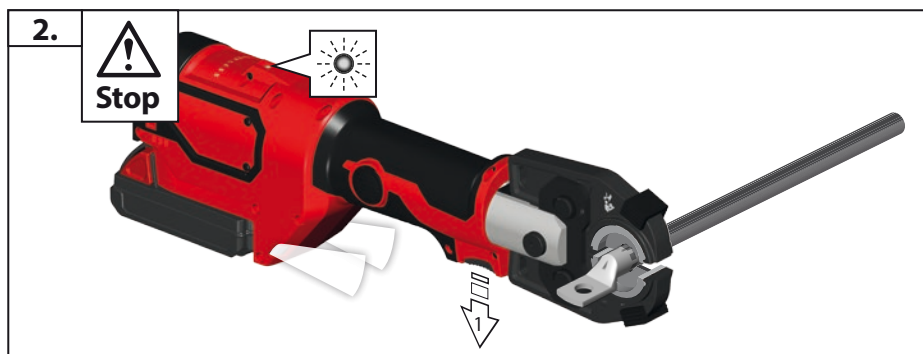
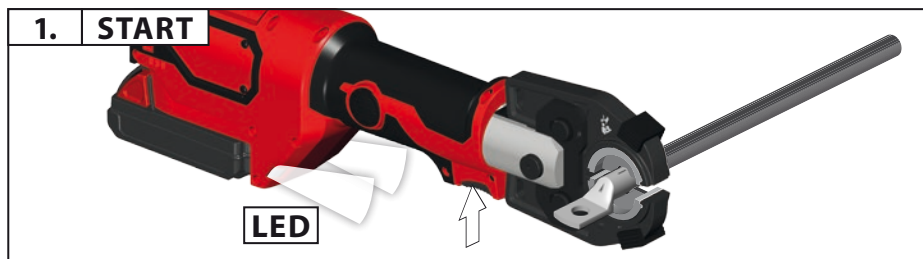


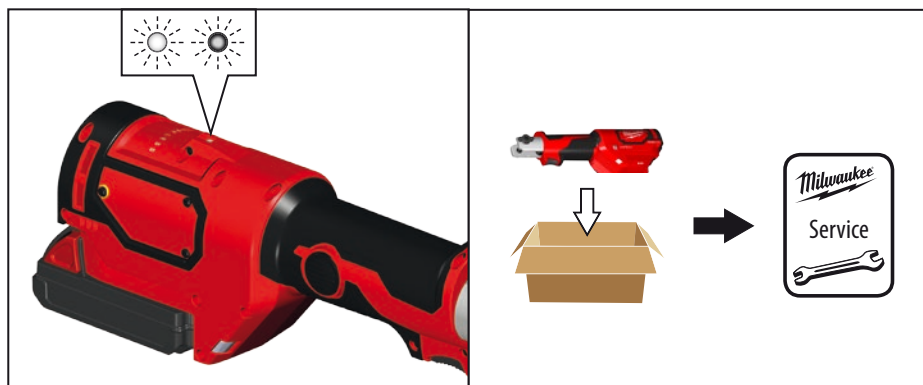
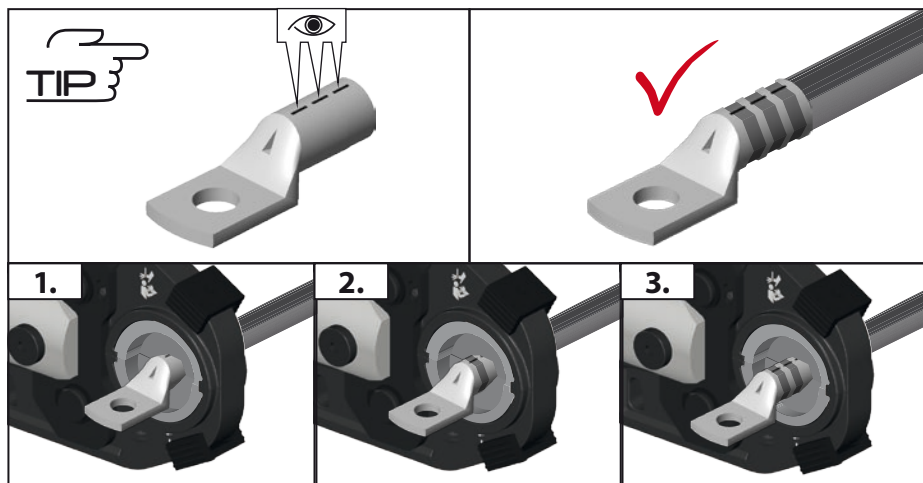
START
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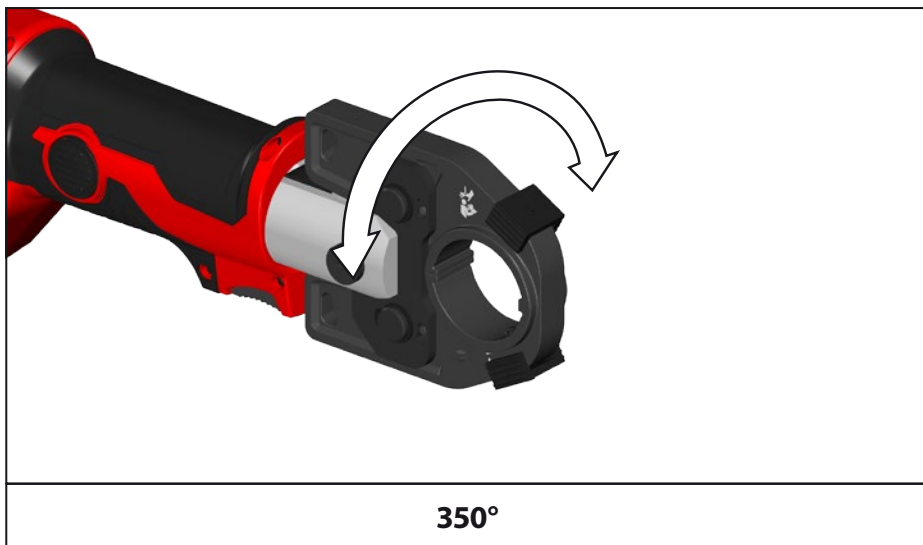
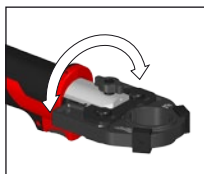


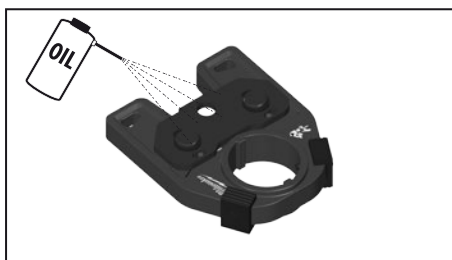
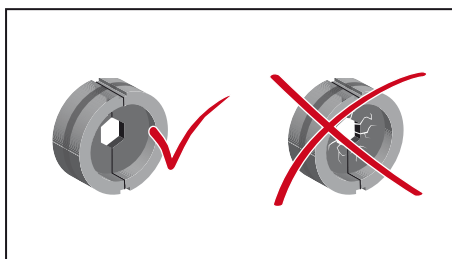
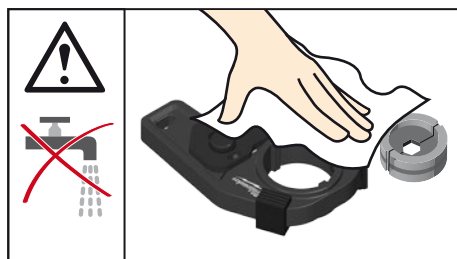
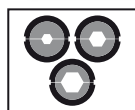


START
STOP
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TECHNICAL DATA Crimping tool	M18 HCCT
Production code	4560 00 02... ... 000001- 999999
Battery voltage	18 V
Nominal force	53 kN
Compression range : max. cross-section Copper Aluminium	300 mm ² 150 mm ²
Weight according EPTA-Procedure 01/2003 (Li-Ion 2,0 Ah)	3,7 kg
Noise information Measured values determined according to EN 62841. Typically, the A-weighted noise levels of the tool are:	
Sound pressure level (Uncertainty K=3dB(A))	74,6 dB (A)
Sound power level (Uncertainty K=3dB(A))	85,6 dB (A)
Vibration information Vibration total values (triaxial vector sum) determined according to EN 62841	
Vibration emission value _a Uncertainty K=	0,77 m/s ² 1,5 m/s ²

WARNING!

The vibration emission level given in this information sheet has been measured in accordance with a standardised test given in EN 62841 and may be used to compare one tool with another. It may be used for a preliminary assessment of exposure.

The declared vibration emission level represents the main applications of the tool. However if the tool is used for different applications, with different accessories or poorly maintained, the vibration emission may differ. This may significantly increase the exposure level over the total working period.

An estimation of the level of exposure to vibration should also take into account the times when the tool is switched off or when it is running but not actually doing the job. This may significantly reduce the exposure level over the total working period.

Identify additional safety measures to protect the operator from the effects of vibration such as: maintain the tool and the accessories, keep the hands warm, organisation of work patterns.



WARNING Read all safety warnings, instructions, illustrations and specifications provided with this power tool. Failure to follow all instructions listed below may result in electric shock, fire and/or serious injury.

Save all warnings and instructions for future reference.



CRIMPING TOOL SAFETY WARNINGS

Use protective equipment. Always wear safety glasses when working with the machine. The use of protective clothing is recommended, such as dust mask, protective gloves, sturdy non-slip footwear, helmet and ear defenders.

Never hold your fingers or other body parts in the working area of the cylinder or the press jaws.

Press tools and press devices must only be used by trained personnel.

Check crimping tool, jaws and dies for cracks and other signs of wear before each use.

Only use crimpers and crimping dies that are in perfect technical condition.

The machine may only be used with a crimping-dies inserted into it.

Only use crimping-dies up to 60 kN with a total width of 22 mm.

Do not work on electrically live parts.

Do not touch the jaw levers during the pressing operation.

In the event of problems during the crimping process, release the ON switch immediately and press the hydraulic relief button. The valve will open and the piston will return to its initial position.

Remove the battery pack before starting any work on the appliance.

Compliance with the specified service work and service intervals is mandatory.

Let any damages be repaired immediately by an authorised workshop.

WORKING INSTRUCTIONS

Use only standardized connectors according to national standards with dedicated crimping-dies.

Consult the documents provided by the manufacturer for handling and assembly instructions for connectors.

Check whether the nominal width of the connector corresponds to the cross section of the press tool.

Make sure that the crimping jaw is fully closed when crimping is complete. It is the user's responsibility to consider and evaluate a correct joint.

Imperfect joints must be crimped again using a new connector.

SPECIFIED CONDITIONS OF USE

The Crimping Tool is exclusively designed for crimping connectors and compound materials with dedicated crimping-dies.

ONE-KEY™

To learn more about the ONE-KEY functionality for this tool, please reference the Quick Start guide included with this product or go to <http://www.milwaukeekeetool.com/one-key>. To download the ONE-KEY app, visit the App Store or Google Play from your smart device.

BATTERIES

Battery packs which have not been used for some time should be recharged before use. Temperatures in excess of 50°C (122°F) reduce the performance of the battery pack. Avoid extended exposure to heat or sunshine (risk of overheating).

The contacts of chargers and battery packs must be kept clean.

For an optimum life-time, the battery packs have to be fully charged, after use.

To obtain the longest possible battery life remove the battery pack from the charger once it is fully charged.

For battery pack storage longer than 30 days:

Store the battery pack where the temperature is below 27°C and away from moisture

Store the battery packs in a 30% - 50% charged condition

Every six months of storage, charge the pack as normal.

Do not dispose of used battery packs in the household refuse or by burning them. Milwaukee Distributors offer to retrieve old batteries to protect our environment.

Do not store the battery pack together with metal objects (short circuit risk).

Use only System C18 chargers for charging System C18 battery packs. Do not use battery packs from other systems.