



REDLITHIUM™ USB LOW-PROFILE HEADLAMP
LAMPE FRONTALE À PROFIL BAS REDLITHIUM™ USB
LÁMPARA DE CABEZA DE PERFIL BAJO DE REDLITHIUM™ USB

LOW-PROFILE HEADLAMP

⚠WARNING Use and charge only REDLITHIUM™ USB batteries in this USB rechargeable light. Other types of batteries may cause personal injury and damage.

Inserting the Battery

1. Open the battery door.
2. Line up the battery with the compartment and fully insert the battery.
3. Close the battery door.

Charging the Battery

1. Plug your USB cable into a power source such as an AC wall adaptor, computer or car port.
2. Lift the rubber cover to expose the USB port. Insert the USB plug into the USB port. Users may experience longer charge times from laptops and other power sources.
3. The indicator light will display the charging status:
 - Red Pulsing: Charging, 0-49%
 - Yellow Pulsing: Charging, 50-99%
 - Green Solid: Charging 100%
 - Red/Green Flashing: Cold, Wet, Faulty or No Battery
 - Red Solid: Over temperature (too hot)

If the light indicator flashes red and green, check that the battery is fully seated into the bay. Remove the battery and reinsert. If the light continues to flash red and green, the battery may be extremely hot or cold, or wet. Allow the battery to cool down, warm up, or dry out and then reinsert. If the problem persists, contact a MILWAUKEE service facility.

Operation

⚠CAUTION To reduce the risk of injury, do not stare at the operating light source.

Clip the light onto the strap and use the buckle to adjust the strap to the required size. Use the included clips to attach to a hard hat. Rotate the light up or down as needed.

Press the power button **⏻** to turn the light on and off. Press the mode button to cycle through the light intensities.

The fuel gauge will display the battery capacity:

- Green Solid: 50-100% remaining
- Yellow Solid: 11-49% remaining
- Red Solid: 4-10% remaining
- Red Flashing: 0-3% remaining

During use, when the battery charge reaches 3%, the main LED and charge indicator will flash, indicating up to 5 minutes of runtime remains. Prior to immediate shutdown, the main LED will flash 3 times, then the tool will shutdown. Remaining runtime may be less than 5 minutes if the light is turned on when battery capacity is already 0-3%.

⚠WARNING To reduce the risk of injury, always unplug the charger and remove the battery from the charger before performing any maintenance. The charger and battery have no internal serviceable parts. Never disassemble the battery or charger.

Maintenance and Storage

Store your charger in a cool, dry place. As a general practice, it is best to unplug battery chargers and remove batteries when not in use. No battery damage will occur, however, if the charger and battery are left plugged in.

⚠WARNING To reduce the risk of injury and damage, never immerse your battery or charger in liquid or allow a liquid to flow inside them.

Cleaning

Clean out dust and debris from charger vents and electrical contacts by blowing with compressed air. Use only mild soap and a damp cloth to clean the battery and charger, keeping away from all electrical contacts. 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 batteries, charger, or tools.

SERVICE - UNITED STATES

1-800-SAWDUST (1.800.729.3878)

Monday-Friday, 7:00 AM - 6:30 PM CST
or visit www.milwaukeetool.com

Contact Corporate After Sales Service Technical Support with technical, service/repair, or warranty questions.

Email: metproductsupport@milwaukeetool.com

Become a Heavy Duty Club Member at www.milwaukeetool.com to receive important notifications regarding your tool purchases.

SERVICE - CANADA

Milwaukee Tool (Canada) Ltd

1.877.948.2360

Monday-Friday, 7:00 AM - 4:30 PM CST or visit www.milwaukeetool.ca

LIMITED WARRANTY - USA & CANADA

Every MILWAUKEE REDLITHIUM™ USB battery and charger is warranted to the original purchaser from an authorized MILWAUKEE distributor only to be free from defects in material and workmanship. Subject to certain exceptions, MILWAUKEE will repair or replace repair a REDLITHIUM™ USB battery or charger which, after examination, is determined by MILWAUKEE to be defective in material or workmanship for a period of two (2) years after the date of purchase unless otherwise noted. Return of the REDLITHIUM™ USB battery or charger to a MILWAUKEE factory Service Center location or MILWAUKEE Authorized Service Station, freight prepaid and insured, is required. For the proper shipping procedure of battery packs, contact 1.800.SAWDUST (1.800.729.3878) or go to www.milwaukeetool.com. A copy of the proof of purchase should be included with the return product. This warranty does not apply to damage that MILWAUKEE determines to be from repairs made or attempted by anyone other than MILWAUKEE authorized personnel, misuse, alterations, abuse, normal wear and tear, lack of maintenance, or accidents. Normal Wear: This warranty does not cover repair or replacement when normal use has exhausted the life of a part including, but not limited to charging cables, and wall plugs. This warranty does not cover any cordless product sold with the REDLITHIUM™ USB battery and/or charger. There are separate and distinct warranties available for these products.

ACCEPTANCE OF THE EXCLUSIVE REPAIR AND REPLACEMENT REMEDIES DESCRIBED HEREIN IS A CONDITION OF THE CONTRACT FOR THE PURCHASE OF EVERY MILWAUKEE PRODUCT. IF YOU DO NOT AGREE TO THIS CONDITION, YOU SHOULD NOT PURCHASE THE PRODUCT. IN NO EVENT SHALL MILWAUKEE BE LIABLE FOR ANY INCIDENTAL, SPECIAL, CONSEQUENTIAL, OR PUNITIVE DAMAGES, OR FOR ANY COSTS, ATTORNEY FEES, EXPENSES, LOSSES OR DELAYS ALLEGED TO BE AS A CONSEQUENCE OF ANY DAMAGE TO, FAILURE OF, OR DEFECT IN ANY PRODUCT INCLUDING, BUT NOT LIMITED TO, ANY CLAIMS FOR LOSS OF PROFITS. SOME STATES DO NOT ALLOW THE EXCLUSION OR LIMITATION OF INCIDENTAL OR CONSEQUENTIAL DAMAGES, SO THE ABOVE LIMITATION OR EXCLUSION MAY NOT APPLY TO YOU. THIS WARRANTY IS EXCLUSIVE AND IN LIEU OF ALL OTHER EXPRESS WARRANTIES, WRITTEN OR ORAL. TO THE EXTENT PERMITTED BY LAW, MILWAUKEE DISCLAIMS ANY IMPLIED WARRANTIES, INCLUDING WITHOUT LIMITATION ANY IMPLIED WARRANTY OF MERCHANTABILITY OR FITNESS FOR A PARTICULAR USE OR PURPOSE. TO THE EXTENT SUCH DISCLAIMER IS NOT PERMITTED BY LAW, SUCH IMPLIED WARRANTIES ARE LIMITED TO THE DURATION OF THE APPLICABLE EXPRESS WARRANTY AS DESCRIBED ABOVE. SOME STATES DO NOT ALLOW LIMITATIONS ON HOW LONG AN IMPLIED WARRANTY LASTS, SO THE ABOVE LIMITATION MAY NOT APPLY TO YOU. THIS WARRANTY GIVES YOU SPECIFIC LEGAL RIGHTS, AND YOU MAY ALSO HAVE OTHER RIGHTS WHICH VARY FROM STATE TO STATE.

This warranty applies to product sold in the U.S.A. and Canada only. Please consult the Find a Service Center Search in the Parts & Service section of MILWAUKEE's website www.milwaukeetool.com or call 1.800.SAWDUST (1.800.729.3878) to locate your nearest MILWAUKEE factory Service Center location.

LIMITED WARRANTY - USA & CANADA

2010R MILWAUKEE® Rechargeable 250L Penlight w/ Laser, 2011R MILWAUKEE® Rechargeable 500L Everyday Carry Flashlight w/ Magnet, and 2012R MILWAUKEE® Rechargeable Magnetic Headlamp and Task Light. The Rechargeable Personal Lighting Products referenced above are warranted to the original purchaser from an authorized MILWAUKEE distributor only to be free from defects in material and workmanship. Subject to certain exceptions, MILWAUKEE will repair or replace any part on a personal lighting product which, after examination, is determined by MILWAUKEE to be defective in material or workmanship for the lifetime of such personal lighting products. Normal Wear: This warranty does not cover repair or replacement when normal use has exhausted the life of a part including, but not limited to clips, straps, charging cables, wall plugs, and rubber gaskets. This warranty does cover the LED in the personal lighting products, subject to the limitations herein.

This warranty does not cover Cordless Battery Packs or Chargers. There are separate and distinct warranties available for these products. Return of all personal lighting products to a MILWAUKEE factory Service Center location or MILWAUKEE Authorized Service Station, freight prepaid and insured, is required. A copy of the proof of purchase should be included with the return product. The above warranties do not apply to damage that MILWAUKEE determines to be from repairs made or attempted by anyone other than MILWAUKEE authorized personnel, misuse, alterations, abuse, normal wear and tear, lack of maintenance, accidents, or caused by alkaline batteries. ACCEPTANCE OF THE EXCLUSIVE REPAIR AND REPLACEMENT REMEDIES DESCRIBED HEREIN IS A CONDITION OF THE CONTRACT FOR THE PURCHASE OF EVERY MILWAUKEE PRODUCT. IF YOU DO NOT AGREE TO THIS CONDITION, YOU SHOULD NOT PURCHASE THE PRODUCT. IN NO EVENT SHALL MILWAUKEE BE LIABLE FOR ANY INCIDENTAL, SPECIAL, CONSEQUENTIAL, OR PUNITIVE DAMAGES, OR FOR ANY COSTS, ATTORNEY FEES, EXPENSES, LOSSES OR DELAYS ALLEGED TO BE AS A CONSEQUENCE OF ANY DAMAGE TO, FAILURE OF, OR DEFECT IN ANY PRODUCT INCLUDING, BUT NOT LIMITED TO, ANY CLAIMS FOR LOSS OF PROFITS. SOME STATES DO NOT ALLOW THE EXCLUSION OR LIMITATION OF INCIDENTAL OR CONSEQUENTIAL DAMAGES, SO THE ABOVE LIMITATION OR EXCLUSION MAY NOT APPLY TO YOU. THIS WARRANTY IS EXCLUSIVE AND IN LIEU OF ALL OTHER EXPRESS WARRANTIES, WRITTEN OR ORAL. TO THE EXTENT PERMITTED BY LAW, MILWAUKEE DISCLAIMS ANY IMPLIED WARRANTIES, INCLUDING WITHOUT LIMITATION ANY IMPLIED WARRANTY OF MERCHANTABILITY OR FITNESS FOR A PARTICULAR USE OR PURPOSE. TO THE EXTENT SUCH DISCLAIMER IS NOT PERMITTED BY LAW, SUCH IMPLIED WARRANTIES ARE LIMITED TO THE DURATION OF THE APPLICABLE EXPRESS WARRANTY AS DESCRIBED ABOVE. SOME STATES DO NOT ALLOW LIMITATIONS ON HOW LONG AN IMPLIED WARRANTY LASTS, SO THE ABOVE LIMITATION MAY NOT APPLY TO YOU. THIS WARRANTY GIVES YOU SPECIFIC LEGAL RIGHTS, AND YOU MAY ALSO HAVE OTHER RIGHTS WHICH VARY FROM STATE TO STATE.

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IMPORTANT SAFETY INSTRUCTIONS - SAVE THESE INSTRUCTIONS -

⚠WARNING READ AND UNDERSTAND ALL INSTRUCTIONS. Failure to follow all instructions listed below, may result in electric shock, fire and/or serious personal injury.

1. **SAVE THESE INSTRUCTIONS** - This manual contains important safety and operating instructions for the REDLITHIUM™ USB battery and USB rechargeable light.
2. **⚠CAUTION** Use and charge only REDLITHIUM™ USB batteries in this USB rechargeable light. Do not use counterfeit, aftermarket, or "knockoff" batteries or chargers. Do not wire a battery pack to a power supply plug or car cigarette lighter.
3. Before using the battery and light, read the operator's manual and all labels on the battery and light.
4. Use only with Listed/Certified ITE power supply.
5. **Avoid dangerous environments.** Do not charge battery in rain, snow, damp or wet locations. Do not use battery or charger in the presence of explosive atmospheres (gaseous fumes, dust or flammable materials) because sparks may be generated when inserting or removing battery, possibly causing fire.
6. **Charge in a well ventilated area.** Do not block charger vents. Keep them clear to allow proper ventilation. Do not allow smoking or open flames near a charging battery. Vented gases may explode.
7. **Maintain charger cord.** When unplugging charger, pull plug rather than cord. Never carry charger by its cord. Keep cord from heat, oil and sharp edges. Make sure cord will not be stepped on, tripped over or subjected to damage or stress. Do not use charger with damaged cord or plug. Have a damaged charger replaced immediately.
8. **Use only recommended attachments.**
9. **Always unplug charger before cleaning or maintenance.**
10. **Do not burn or incinerate batteries.** Battery may explode. Toxic fumes and materials are created when battery are burned.
11. **Do not crush, drop, or damage battery pack.** Always securely contain battery packs during transport. Do not use a battery pack that has received a sharp blow, been dropped, run over, or damaged in any way (e.g., pierced with a nail, hit with a hammer, stepped on, in a vehicle accident).
12. **Do not disassemble.** If it is damaged, take it to a MILWAUKEE service facility.
13. **Battery chemicals cause serious burns.** Never allow contact with skin, eyes, or mouth. If a damaged battery leaks battery chemicals, use rubber or neoprene gloves to dispose of it. If skin is exposed to battery fluids, wash with soap and water and rinse with vinegar. If eyes are exposed to battery chemicals, immediately flush with water for 20 minutes and seek medical attention. Remove and dispose of contaminated clothing.
14. **Do not short circuit.** A short-circuited battery pack may cause fire, personal injury, and product damage. A battery pack will short circuit if a metal object makes a connection between the positive and negative contacts on the battery pack. Do not place a battery pack near anything that may cause a short circuit, such as coins, keys or nails in your pocket.
15. **Do not allow fluids to flow into battery pack.** Corrosive or conductive fluids, such as seawater, certain industrial chemicals, and bleach or bleach containing products, etc., can cause a short circuit.
16. **Store in a cool, dry place.** Do not store battery where temperatures may exceed 120°F (50°C) such as in direct sunlight, a vehicle, or metal building during the summer.
17. **To reduce the risk of injury, close supervision is necessary** when an appliance is used near children.
18. **Store idle light out of reach of children.** Warm lights can become hazardous in the hands of children.
19. **Know your light.** Read this manual carefully to learn your light's applications and limitations as well as potential hazards associated with this type of light.
20. **Maintain labels and nameplates.** These carry important information. If unreadable or missing, contact a MILWAUKEE service facility for a free replacement.

SPECIFICATIONS

Cat. No.....	2115-20
USB Input Volts	5 DC
USB Input Amps	0.1 - 2.1 A
Output Volts	4 DC
Output Amps	2.1 A
REDLITHIUM™ USB Batteries	
Volts.....	4 DC
Operating Temperature	
Battery and Charger	40°F to 104°F (4°C to 40°C)
Battery and Tool.....	0°F to 140°F (-18°C to 60°C)
Cord Cat. No.....	42-44-1210

SYMBOLLOGY

	Volts		Amps
	Direct Current		Backfeed Protected
	Read Operator's Manual		Do not stare at the operating light source.
	Properly Recycle Batteries		⚠CAUTION Surface is hot. Avoid contact.

BATTERY

⚠WARNING To reduce the risk of fire, personal injury, and product damage due to a short circuit, never immerse your tool, battery pack or charger in fluid or allow a fluid to flow inside them. Corrosive or conductive fluids, such as seawater, certain industrial chemicals, and bleach or bleach containing products, etc., can cause a short circuit.

Maintenance and Storage

Do not expose your battery or cordless tools to water or rain, or allow them to get wet. This could damage the tool and battery. Do not use oil or solvents to clean or lubricate your battery. The plastic casing will become brittle and crack, causing a risk of injury. Store batteries at room temperature away from moisture. Do not store in damp locations where corrosion of terminals may occur. As with other battery types, permanent capacity loss can result if the pack is stored for long periods of time at high temperatures (over 120°F). MILWAUKEE Li-Ion batteries maintain their charge during storage longer than other battery types. After about a year of storage, charge the battery as normal.

⚠WARNING To reduce the risk of injury or explosion, never burn or incinerate a battery pack even if it is damaged, dead or completely discharged. When burned, toxic fumes and materials are created.

Disposing of MILWAUKEE Li-Ion Battery

MILWAUKEE Li-Ion batteries are more environmentally friendly than some other types of power tool batteries. Always dispose of your battery according to federal, state and local regulations. Contact a recycling agency in your area for recycling locations. Even discharged batteries contain some energy. Before disposing, use electrical tape to cover the terminals to prevent the battery from shorting, which could cause a fire or explosion.

RBRC Battery Recycling Seals

The RBRC™ Battery Recycling Seals (see "Symbology") on your batteries indicate that MILWAUKEE has arranged for the recycling of that battery with the Rechargeable Battery Recycling Corporation (RBRC). At the end of your battery's useful life, return the battery to a MILWAUKEE Branch Office/Service Center or the participating retailer nearest you. For more information, visit the RBRC web site at www.rbrc.org.

INSTRUCTIONS DE SÉCURITÉ IMPORTANTES - CONSERVER CES INSTRUCTIONS -

⚠AVERTISSEMENT LIRE ET COM PRENDRE TOUTES LES INSTRUCTIONS. Le non-respect des instructions ci-après peut entraîner des chocs électriques, des incendies et/ou des blessures graves.

1. **INSTRUCTIONS DE SÉCURITÉ IMPORTANTES** - Ce manuel contient des instructions importantes concernant la sécurité et le fonctionnement de la lampe rechargeable par USB et la batterie USB REDLITHIUM™.
2. **⚠ATTENTION** Utiliser et charger uniquement les batteries USB REDLITHIUM™ avec cette lampe rechargeable USB. Ne pas utiliser des batteries ou des chargeurs contrefaits, falsifiés ou « truqués ». Ne pas relier un bloc-piles à une prise secteur ou à un allume-cigare.
3. Avant d'utiliser la pile et la lampe de poche, lisez ce manuel de l'opérateur ainsi que toutes les étiquettes qui se trouveront sur la lampe de poche et la pile.
4. Utiliser uniquement avec une source d'alimentation ITE listée/certifiée.
5. Évitez des milieux dangereux. Ne chargez pas la pile dans des milieux ayant de la pluie, neige, humidité ni d'environnements mouillés. N'utilisez pas la pile ni le chargeur dans des atmosphères explosives (ayant des vapeurs gazeux, poudre ou matériel inflammable) parce que des étincelles pourront être créées lorsque la pile est insérée ou retirée, pouvant bien provoquer des incendies.
6. Chargez-la dans un espace bien aéré. Ne bloquez pas les bouches du chargeur. Préservez-les propres pour assurer une bonne aération. Ne laissez pas de fumes ni flammes déconstruées près d'une pile du chargeur. Les gaz aérés pourront exploser.
7. **Entretien le cordon du chargeur.** Lors du débranchement du chargeur, tirez sur la fiche plutôt que sur le cordon. Ne portez jamais le chargeur par son cordon. Gardez le cordon de la chaleur, de l'huile et des bords tranchants. Assurez-vous que le cordon ne sera pas mis sur un pied, trébuché ou soumis à des dommages ou à du stress. N'utilisez pas de charger avec un cordon ou une fiche endommagé. Faites remplacer immédiatement un chargeur endommagé.
8. Utiliser exclusivement les accessoires recommandés.
9. Débranchez toujours le chargeur avant de le nettoyer ou l'entretenir.
10. Ne pas brûler ou incinérer les piles. Les batteries peuvent exploser. Des vapeurs et des matériaux toxiques sont créés lorsque les batteries sont brûlées.
11. Ne pas écraser, laisser tomber ou endommager les blocs-piles. Tous jours mettre les blocs-piles dans un conteneur sûr durant le transport. Ne pas utiliser une batterie ou un chargeur qui ont subi un choc violent, ont été écrasés ou endommagés de quelque façon que ce soit (par exemple, s'ils ont été percés par un clou, frappés avec un marteau ou piétinés).
12. Ne pas désarmer le bloc-piles. Si jamais il est endommagé, le confier à un centre de service MILWAUKEE.
13. Les produits chimiques entraînent des brûlures graves. Ne permettez pas qu'ils entrent en contact avec la peau, les yeux ni la bouche. Si de la pile endommagée des produits chimiques se coulent, utilisez des gants en caoutchouc ou néoprène pour se débarrasser d'elle. Si la peau est exposée à des fluides de la pile, lavez-la avec du savon et de l'eau et rincez-la avec du vinaigre. Si les yeux sont exposés aux produits chimiques de la pile, lavez-les avec pleine de l'eau pendant 20 minutes et consultez un médecin. Retirez les vêtements contaminés et se débarrassez d'eux.
14. Ne pas court-circuiter. Un bloc-piles court-circuité pourra mener un incendie, des blessures physiques et endommager le produit. Un bloc-piles court-circuitera si un objet métallique établit une connexion entre les contacts positif et négatif du bloc-piles. Mettre le bloc-piles à l'écart de tout ce qui pourra causer un court-circuit, tel que des pièces de monnaie, des clés ou des clous dans votre poche.
15. Ne pas laisser les fluides entrer dans le bloc-piles. Les fluides corrosifs et conducteurs, tels que l'eau de mer, quelques produits chimiques industriels et solutions d'eau de javel ou d'autres produits ayant de l'hypochlorite, etc., Pourront provoquer des courts-circuits.
16. Conserver dans un endroit frais et sec. N'entrez pas de batterie là où les températures peuvent dépasser 50°C (120°F), comme en plein soleil, un véhicule ou un bâtiment métallique pendant l'été.
17. Afin de réduire le risque de blessures, supervision étroite est requise quand un appareil est utilisé près d'enfants.
18. Tenez l'indicateur de repos hors de la portée des enfants. Des lumières chaudes peuvent être dangereuses dans la portée des enfants.
19. Connaissez votre lampe. Lisez attentivement ce manuel de l'opérateur pour savoir à propos des applications et limitations de la lampe ainsi que les dangers possibles liés à ce type de lampe.
20. Préservez les étiquettes et plaques nominatives. Elles montrent d'information importante. Si elle est illisible ou manquante, contactez un centre de service MILWAUKEE afin de recevoir un outil substitutif gratuit.

SPÉCIFICATIONS

No de Cat.....	2115-20
Voltage d'entrée par USB	5 CD
Ampérage d'entrée par USB	0,1 - 2,1 A
Voltage de sorti	4 CD
Ampérage de sorti	2,1A
REDLITHIUM™ Bloc-piles USB	
Voltage.....	4 CD
Température opérative	
Pile et chargeur	4°C to 40°C (40°F to 104°F)
Pile et outil.....	-18°C to 60°C (0°F to 140°F)
No de Cat. de cordon.....	42-44-1210

PICTOGRAPHIE

	Volts		Ampères
	Courant direct		Rétro-alimentation protégée
	Lisez le manuel de l'opérateur		Ne pas regarder la source de lumière de fonctionnement.
	Recyclage correct des batteries		⚠ATTENTION La surface est chaude. Éviter tout contact.

BLOC-PILES

⚠AVERTISSEMENT Pour réduire le risque d'incendie, de blessures corporelles et de dommages causés par un court-circuit, ne jamais immerger l'outil, le bloc-piles ou le chargeur dans un liquide ou laisser couler un fluide à l'intérieur de celui-ci. Les fluides corrosifs ou conducteurs, tels que l'eau de mer, certains produits chimiques industriels, les produits de blanchiment ou de blanchiment, etc., peuvent provoquer un court-circuit.

Entretien et entreposage

Ne pas exposer votre bloc-piles ni vos outils sans fil à l'eau ou la pluie, ou les laisser prendre l'humidité. Cela pourrait endommager l'outil et le bloc-piles. Ne pas utiliser d'huile ou solvants pour nettoyer ou lubrifier votre bloc-piles. Le boîtier du bloc-piles risque de devenir cassant ou de se fendiller, causant un risque de blessure.

Entreposer les blocs-piles à température ambiante à l'abri de l'humidité. Ne pas les entreposer dans un endroit humide où la corrosion des bornes peut survenir. Comme pour d'autres types de batteries, une perte permanente de capacité peut survenir si le bloc-piles est entreposé pendant longtemps à haute température (50°C/120°F). Les piles Li-ion MILWAUKEE maintiennent leur charge pendant plus longtemps que les autres types de piles. Après un an d'entreposage, rechargez le bloc-piles comme d'habitude.

⚠AVERTISSEMENT Pour réduire le risque d'explosion, ne jamais brûler un bloc-piles, même s'il est endommagé ou complètement déchargé. Lorsqu'il est brûlé, des matières et vapeurs toxiques sont produites.

Mise au rebut du bloc-piles Li-ion MILWAUKEE

Les blocs-piles Li-ion MILWAUKEE sont plus écologiques que d'autres types de piles pour outils portables. Mettre au rebut votre bloc-piles conformément aux réglementations locales, nationales et fédérales. Contacter une agence de recyclage dans votre région pour les lieux de recyclage. Même déchargés, les blocs-piles contiennent un peu d'énergie. Avant la mise au rebut, utiliser du ruban isolant pour recouvrir les contacts pour empêcher la mise en court-circuit, laquelle pourrait causer un incendie ou une explosion.

