

EN362 DMM Connectors Product List Abbreviations: AV = Anti Vibration Screwgate, CB = Captive Bar, B = Basic Connector, T = Termination Connector, N = HMS Connector, K = Klettersteig Connector, X = Oval Connector

Table with columns: Product, CatNo, EN, ANSI, CAN, NFPA, Strength, Gate, Opening. Lists various connectors like Aero Offset D, Sentinel, Revolver, Shadow, Phantom, Ultra O, Ultra D, Rhino, Scaffold Hooks, Zodiac, Klettersteig, Belay Master 2, 25 kn Boa, 30 kn HD Boa, Captive Eye, Sidevinder, Ceros, Perfecto.

Table with columns: Product, CatNo, EN, ANSI, CAN, NFPA, Strength, Gate, Opening. Lists Steel Connectors like Small Scaffold, Oval, 10 mm Equal, 10 mm Oval, Scaffold Hooks, 12 mm Offset, Klettersteig, MSA Autolock.

Table with columns: Product, CatNo, EN, ANSI, CAN, NFPA, Strength, Gate, Opening. Lists Stainless Steel Connectors like Stainless, Steel Oval, Stainless Steel Offset, Stainless Steel, Klettersteig.

EN: Warning! Working at height, rock climbing, mountaineering and related activities are inherently dangerous. It is the responsibility of any person using this equipment to learn and practice the proper techniques for use of the equipment for its designated purposes safely and to foresee and take appropriate action in situations where rescue may be required. Even the correct use of equipment and techniques may result in fatal consequences. Medical conditions can affect the safety of the equipment user in normal and emergency use. Any person using this equipment assumes all risks and full responsibility for all damages or injury which may result from the use of it. It is impossible to cover all methods of use. The following instructions and pictograms show the correct and incorrect methods of use. It is impossible to predict them all. There is no substitute for instruction by a trained and competent person. USER INSTRUCTIONS IMPORTANT! Please read and understand this information before use, and retain this information for future reference. General Information 1. These instructions cover the use of DMM Locking Connectors, conforming to one or more international standards. Refer to product list for details. If in doubt please contact your supplier or DMM. 2. This product may be used in conjunction with any appropriate item of Personal Protective Equipment (PPE) relevant to European Union Directive 89/686/EEC / PPE Regulation (EU) 2016/425. It may be acceptable for use in other applications, please consult your supplier. RISK: This PPE is designed to protect against falls from height. 3. Immediately before use, visually/functionally inspect to ensure that this product is in a serviceable condition and operates correctly. This inspection should be recorded on the inspection card your supplier provides. We recommend a thorough inspection at least once every 6 months by a competent person (this may be the manufacturer). 4. Personal Use: This product may be issued for personal use, and may be used either separately or as part of a system. 5. Lives depend on your use. The user should be aware of its history (use, storage, inspection etc.). If this equipment is not for personal use (e.g. used in mountaineering etc.), we strongly recommend a systematic approach to record keeping. This should always be carried out by a competent person. 6. WARNING: If you are in any doubt about the safe condition of this product, replace it immediately. 7. WARNING EN362:2004: If this product has been used to arrest a fall it should be withdrawn from use and destroyed. 8. Ensure that the instructions for other components used in conjunction with this product are complied with. It is the user's responsibility to ensure that he/she understands the correct and safe use of this product. 9. This product is designed for use in normal climatic conditions (-40°C +50°C). It may be suitable for other conditions, please consult your supplier. 10. No responsibility will be accepted by DMM for damage, injury or death resulting from misuse. If in doubt contact your supplier or DMM. 11. No special transportation precautions are necessary; however, avoid all contact with chemical reagents or other corrosive substances. 12. Care must be taken to avoid loading this product over edges and other obstructions. Check the anticipated orientation during loading before use. 13. Anchors. 13.1 The anchorage point of the fall arrest system should be above the position of the user and conform to EN795:2012 and have a minimum strength of 12kN. 13.2 Positioning of the anchorage point is crucial for safe fall arrest and this must take into account the anticipated fall distance including rope stretch, the deployment of the shock absorption system (where used) and the length of the connector so that obstruction (such as the ground) may be safely avoided. 13.3 Mountaineering: the user is advised that the security of any rock, snow or ice (or any combination of them) anchorage point (belay) natural or unnatural cannot be guaranteed as safe and therefore good judgment by the user is a necessity in order to ensure adequate protection. 14. EN362:2004 14.1. All connectors are tested using steel pins of diameter 12mm, if in doubt check compatibility of mating parts before use. Care must be taken if this connector is likely to be used in conjunction with a rope of diameter 12mm. 14.2. Manual Locking connectors (screwgate) should be used only where the user does not have to attach and remove the connector many times during a working day. 15. Maintenance: This product must not be marked, modified or repaired by the user unless authorised by DMM. Note: this product is not user maintainable with the exception of the following: 15.1 Disinfection: disinfect using a disinfectant containing quaternary ammonium compounds reinforced with chlorhexidine (5 avon) in sufficient quantities to reduce the strength of the connector if loading occurs. If in doubt please consult your supplier or DMM. 15.2 Cleaning: If soiled rinse in clean warm water of domestic supply quality (maximum temperature 25°C) with mild detergent at appropriate dilution (pH range 5.5 - 8.5). Thoroughly rinse and dry naturally in a warm ventilated room away from direct heat. Important: Cleaning is recommended after every use in a marine environment. 15.3 Lubrication: Lubricate the mechanism with a suitable lubricating oil. This should be carried out after cleaning. Cleaning and lubrication may cure a defective mechanism, if it does not, replace the product immediately. Lubrication is recommended after every use in a marine environment. 15.4 Storage: after any necessary cleaning store unpacked in a cool, dry dark place in a chemically neutral environment away from excessive heat or sour sources, high humidity, sharp edges, corrosives or other possible causes of damage. Do not store wet. 16. Lifespan and Obsolescence. 16.1 Lifespan: this is the maximum life of the product, subject to detailed conditions, that the Manufacturer recommends that the product should remain in service. Maximum Lifespan: Textile & Plastic Products - 10 years from date of manufacture. Metal Products - no time limit. Note: This may be little as one use, or even earlier if damaged (e.g. in transit or storage) prior to first use. For the product to remain in service it must pass a visual and tactile inspection when considering the following criteria: all arrest, general wear, chemical contamination, corrosion, mechanical malfunction/ deformation, cracks, loose rivets, loose strands of wire, frayed and/or bent wire, heat contamination (over normal climatic conditions), cut stitching, frayed tape, degradation of tape and/or thread, loose threads in tape, prolonged exposure to UV, clear and readable marking (e.g. marking, batch reference, individual serial numbers etc). Where such products are permanently attached to other products in a system, please refer to the manufacturer recommendations of the complete system. 16.2 Obsolescence: a product may become obsolete before the end of its lifespan. Reasons for this may include changes in applicable standards, regulations, legislation, development of new techniques, incompatibility with other equipment etc. 17. European Examination Type Examinations: This product is carried out by Notified Body No. 0120: S.G.S. (UK) Ltd., Worle Parkway, Weston-Super-Mare, Somerset, BS22 6WA, UK. 18. Explanation of Markings: Note additional markings may be included on this product as required to conform to standards other than EN362 (2004): DMM Wales UK - Name of manufacturer/ country of origin. xxN EN362:2004 - Strength rating, xxN - major axis gate closed (loading along spine with gate closed and locked), EN12275:2013/MEETS NFPA 1983 (2017ED) - MBS (Minimum breaking strength), xxN - major axis gate closed, x Cross gate (minor axis, CE0120 - CE mark (notified body number and CE mark). YRDAYXXXXX - Year/Day of manufacture and individual serial number. Pictogram - reminder that the end user should read & understand the instructions, and those supplied with other items of PPE which may be used in conjunction with this item.

EN362:2004/B/T - European Standard and Class of connector. For connectors of type B (EN12275:2013 Basic Connectors) where relevant. For connectors of type H (EN12275:2013 HMS Connectors) where relevant. For connectors of type K (EN12275:2013 Klettersteig Connectors) where relevant and when fitted with automatic locking gates. For connectors of type T (EN12275:2013 Termination Connectors) where relevant. For connectors of type X (EN12275:2013 Oval Connectors) where relevant. Technical use as per NFPA 1983 (2017ED) G General use as per NFPA 1983 (2017ED) Conforms to Canadian Standards Authority certifying body for NFPA 1983 (2017ED) CE/CEU Declaration of Conformity: dmmwales.com MEETS THE CARABINER REQUIREMENTS OF NFPA 1983. STANDARD ON LIFE SAFETY ROPE AND EQUIPMENT FOR EMERGENCY SERVICES, 2017 EDITION. Emergency Services Carabiner in Accordance with NFPA 1983-2017. ADDITIONAL INFORMATION REGARDING CARABINERS CAN BE FOUND IN NFPA 1500 AND NFPA 1983. Guarantee: DMM guarantees this product for 3 years against any defects in materials or manufacture. The guarantee does not cover this product for normal wear through usage, incorrect storage, poor maintenance, accidental damage, negligence, any modifications or alterations, corrosion, or for any usage for which the product was not designed. WARNING: If a carabiner or quickdraw is left 'free' on a rock face or any other structure it could be subject to very high levels of wear, abrasion, weathering and/or corrosion. These factors can produce sharp edges on the carabiner which may damage/cut a climbing rope. The same factors may also reduce the strength of carabiners and textile components which may catastrophically fail causing injury or death. If carabiners or quickdraws are to be used, e.g. on a climbing wall, thorough inspection by a competent person should be undertaken in a systematic way.

EN: Belay Master 1. The Belay Master screwgate carabiner is specifically for use in belaying and descending systems and is designed for use with all belay devices and the 'Italian Hitch' knot (also known as the HMS knot). Refer to diagram A. The Belay Master conforms to EN12275 and is classified as a type H (HMS) carabiner. 2. The moulded plastic swing catch which is an integral part of this carabiner is designed to: 2.1 Help the user maintain control of their belay. 2.2 Stop the carabiner orientated in the correct position thereby avoiding rotation during use. 2.3 Discourage cross gate loading of the carabiner while in use. 2.4 Ensures that the gate of the carabiner is securely locked during use avoiding accidental opening due to vibration and sudden loading. 2.5 Discourage leverage across the gate of the carabiner when used in conjunction with Figure of 8s and other complex belaying and descending mechanisms. 3. Attachment of the Belay Master Correct attachment of the Belay Master is essential to provide the required level of security and to enable correct operation. 3.1 Diagrams A, B and C show the correct method of attachment and locking of the Belay Master system to your EN12277 type C mountaineering harness including correct orientation and use with these harnesses and use with a range of belay and descender devices. 3.2 It is important that the Belay Master is correctly orientated while in use and that the plastic clip is positioned correctly. 3.3 Very Important: Locking the Belay Master (diagrams Di, iii). When attached to your harness the carabiner gate must be closed and fully engaged into the latch of the carabiner, the screwgate locking device must be fully screwed up and the plastic clip aligned with the fully locked carabiner gate and then clicked shut. This will lock the screwgate locking device on the carabiner into the closed position. Note that the plastic clip will not click shut unless the carabiner locking device is fully screwed up and locked. Do not force the clip as this may cause damage to it. To open the belay master this process is reversed. 3.4 IMPORTANT: the plastic clip on the Belay Master is not load bearing. Belay devices, ropes or any other items of equipment used in conjunction with this device must not be attached to the plastic clip under any circumstances. FR: Belaymaster 1. Le mousqueton à vis Belay Master est conçu spécialement pour être utilisé comme élément de système d'assurance et de descente. Il est aussi conçu pour fonctionner avec tous les dispositifs d'assurance et le noeud de cabestan, voir figure A. Le Belay Master est conforme à la norme pr EN 12275 et est un mousqueton de type H (HMS). 2. Le Clip tournant en plastique moulé, qui fait partie intégrante de ce mousqueton est conçu pour: 2.1 Aider les utilisateurs à garder le contrôle de leur assurance. 2.2 Garder le mousqueton orienté de façon correcte et de ce fait éviter la rotation pendant l'utilisation. 2.3 Empêcher une sollicitation du mousqueton selon son petit axe. 2.4 Assurer la fermeture du doigt du mousqueton de façon sûre pendant l'utilisation, évitant ainsi une ouverture accidentelle due à des vibrations ou une charge violente. 2.5 Empêcher des dispositifs d'assurance tels que le hule de faire lever sur le doigt du mousqueton quand ils sont utilisés avec celui-ci. 3. Attacheement du Belay Master: 3.1 Le Belay Master doit être mousquetonné de façon correcte afin de garantir le niveau de sécurité requis et de permettre un fonctionnement correct. 3.1 Les figures A, B & C montrent la méthode correcte de mousquetonnage et de verrouillage du système Belay Master sur votre harnais d'alpinisme EN 12277 de type C. Elles montrent également l'orientation et l'utilisation correcte avec ce type de harnais et avec des dispositifs d'assurance et de descente. 3.2 Il est important de bien orienter le Belay Master et de positionner correctement le clip plastique pendant l'utilisation. 3.3 TRÈS IMPORTANT : verrouiller le Belay Master (Figures Di, iii). Quand le Belay Master est attaché sur votre harnais, le doigt doit être fermé et engagé complètement dans le bec. La fermeture doit être vissée complètement et le clip plastique aligné dans le plan du mousqueton fermé et verrouillé, puis cliqué sur le doigt. Cette opération verrouillera le système de doigt à vis. Notez que le clip plastique ne se cliquera pas sur le doigt tant que celui-ci ne sera pas complètement vissé. Dans ce cas, ne forcez pas sur le clip plastique, vous risqueriez de l'endommager. 3.4 IMPORTANT : Le clip plastique du Belay Master n'est pas prévu pour recevoir une charge. Les dispositifs d'assurance, cordes et autres pièces d'équipement utilisées avec ce mousqueton ne doivent en aucun cas être attachés au clip plastique. DE: Belaymaster 1. Der Schraubkarabiner Belay Master ist speziell zum Sichern und Absellen entwickelt worden. Er wurde so konstruiert, dass er mit allen Sicherungsgeräten und dem HMS-Knoten verwendet werden kann (siehe Bild A). Der Belay Master entspricht der Norm "EN 12275" und ist dem Typ H (Gruppe der HMS-Karabiner) zugeeignet. 2. Der bewegliche Kunststoff-Spritzguss-Verschluss, der ein wesentlicher Teil des Karabiners ist, wurde so konstruiert, um: 2.1 Dem Benutzer eine vollständige Kontrolle beim Sichern zu geben. 2.2 Den Karabiner in einer korrekten Position zu halten und eine Drehung des Karabiners zu vermeiden. 2.3 Eine Querbelastung des Karabiners während der Benutzung zu verhindern. 2.4 Sicher zu stellen, dass der Karabiner während der Benutzung sicher geschlossen ist, sodass eine unerwartete Öffnung des Schnappers wegen Vibration oder Stosskräfte ausgeschlossen ist. 2.5. Zu verhindern, dass während der Benutzung mit Absellaechter o.ä. an dem Schnapper eine Hebelwirkung eintreten kann. 3. Befestigung des Belay Master 3.1 Die korrekte Befestigung des Belay Master ist erforderlich, um die richtige Funktion zu ermöglichen und somit eine höhere Sicherheit zu gewährleisten. 3.1 Die Bilder A, B & C zeigen die korrekte Anordnung zum Befestigen und Schließen des Belay Master in Verbindung mit einem Klettergurt DIN EN12277 Typ C einschliesslich die korrekte Richtung in Verbindung mit einem Klettergurt und anderen Sichern- und Absellaegeräten. 3.2 Es ist wichtig, den Belay Master während der Benutzung richtig positioniert ist und dass sich der Kunststoffverschluss in der richtigen Stellung befindet. 3.3 Sehr wichtig: Schließen des Belay Master (Bilder Di, iii) Wenn Sie den Belay Master in Verbindung mit Ihrem Klettergurt benutzen, muss der Schnapper in der geschlossenen Position zu sein und vollständig eingearbeitet sein. Die Schraubmutter muss ganz zugehört sein und der Kunststoffverschluss in die richtige Position gebracht werden, um ihn dann über der Schraubmutter zu schließen. Dadurch wird die Schraubmutter in einer geschlossenen Position gehalten. Merke: Der Kunststoffverschluss lässt sich nur schließen, wenn die Schraubmutter völlig zugehört ist. Um eine Beschädigung zu vermeiden, den Kunststoffverschluss nicht mit Gewalt schließen. 16. Lifespan and Obsolescence. 16.1 Lifespan: this is the maximum life of the product, subject to detailed conditions, that the Manufacturer recommends that the product should remain in service. Maximum Lifespan: Textile & Plastic Products - 10 years from date of manufacture. Metal Products - no time limit. Note: This may be little as one use, or even earlier if damaged (e.g. in transit or storage) prior to first use. 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EN: Drive-in Captive Bar EN Important: class T (Termination connectors) may be supplied with the captivation device ("pin") either fitted or loose. If the captivation device is supplied loose then it must be fitted into the connector for the product to conform with EN362:2004 class T as marked (refer to pictograms). If in doubt please consult your supplier or DMM. FR Important: la classe T (mousquetons d'extrémité) peut être fournie avec le dispositif d'accrochage "épingle", ajusté ou lâche. Si le dispositif d'accrochage est fourni lâche il devra être ajusté ensuite au mousqueton avant utilisation comme indiqué (se référer aux pictogrammes). En cas de doute, veuillez consulter votre fournisseur ou DMM. DE Wichtig: Klasse T (Endkarabiner) kann entweder mit der angebrachten oder losen Fesselkomponente ("Anschluss") geliefert werden. Wenn die Fesselkomponente lose geliefert wird, muss diese an den Karabiner angebracht werden, um diesen gemäß der EN362:2004 zu verwenden. Klassifizierung: Sie T als markiert (lesen Sie die Bildzeichen). Im Zweifelsfall wenden Sie sich bitte an Ihren Lieferant oder DMM. EN Important: i connectori terminali T possono venire con le viti avvitate o allentate. Se sono forniti con le viti allentate devono essere adattate secondo la norma dei connettori di codice categoria T (riferire all'oggetto di illustrazione). In caso di dubbio, consultare il fornitore o DMM. ES Important: conectores terminales T pueden ser presentados con tornillos ajustados o flojos. Si se proveen con tornillos flojos deben ser ajustados conforme a la normativa de conectores de clase T (referirse a los pictogramas). Si tiene alguna duda, por favor consulte a su proveedor o a DMM. PT Important: classe T (conectores terminais) podem ser fornecidos com o dispositivo de captação ("pino") instalado ou solto. Se o dispositivo de captação for fornecido solto então tem de ser instalado no conector para o uso em conformidade com EN362:2004 classe T conforme marcado (consulte os pictogramas). Se tiver dúvidas, por favor contacte o seu fornecedor ou a DMM. NL Belangrijk: klasse T kan geleverd worden met de borpen ("pen") los of reeds gemonteerd. Indien de borpen los geleverd wordt, dient deze in de karabijnhaak aangebracht te worden vóór het gebruik, conform aan EN362:2004 klasse T zoals aangegeven (zie afbeeldingen). Bij twijfel dient u contact op te nemen met uw leverancier of DMM. PT: Belay Master 3. Como atacar e o Belay Master. Attaccare correttamente il Belay Master è essenziale per fornire il livello richiesto di sicurezza e permettere delle operazioni corrette. 3.1 i diagrammi A, B & C mostrano il metodo corretto per attaccare e bloccare il sistema del Belay Master alla vostra imbragatura da alpinismo EN 12277 di tipo C, includendo l'orientamento corretto e l'uso con queste imbragature, e l'uso con una gamma di attrezzi per l'assicurazione e la discesa. 3.2 È importante assicurarsi che il braccio mobile del mousqueton sia orientato correttamente durante l'uso, e che il fermo di plastica sia posizionato correttamente. 3.3 Molto importante: Bloccaggio del Belay Master (diagrammi Di, iii). Quando è attaccato alla vostra imbragatura, il braccio mobile del mousquetone deve essere chiuso e completamente agganciato alla spilletta del mousquetone. Il dispositivo di bloccaggio a vite deve essere completamente avvitato e il fermo di plastica deve essere allineato con il braccio mobile del mousquetone completamente bloccato, e poi chiuso premendo. Questo bloccherà il dispositivo di bloccaggio a vite del mousquetone nella posizione chiusa. Bisogna notare che il fermo di plastica non potrà essere chiuso finché il dispositivo di bloccaggio a vite non sarà completamente avvitato e bloccato: non forzate il fermo di plastica perché potreste danneggiarlo. Per aprire il Belay Master, bisogna seguire il processo inverso. 3.4 IMPORTANTE: Il fermo di plastica del Belay Master non è fatto per sopportare carichi. Sistemi per l'assicurazione, corde o altro equipaggiamento usati in congiunzione con questo attrezzo non devono essere attaccati al fermo di plastica in nessun caso. ES Belay Master 3. El mousquetón de seguridad Belay Master está específicamente desarrollado para su utilización en sistemas de anclaje y descenso y es adecuado para todos los sistemas de anclaje y el nudo "Italian Hitch" (también llamado nudo HMS). Consulte el diagrama A. El Belay Master cumple la directiva EN12275 y está clasificado como mousquetón del tipo H (HMS). 3.2 Es importante que el brazo móvil del mousquetón esté orientado correctamente durante el uso, y que el reten de plástico alineado con la leva del mousquetón esté orientado correctamente mientras se utiliza y que el reten de plástico esté colocado correctamente. 3.3 Muy importante: Bloqueo del Belay Master (diagramas Di, iii). Una vez fijado al arnés, el mousquetón debe estar cerrado y bien sujeto en el pestillo del mousquetón, el dispositivo de cierre del mousquetón debe estar totalmente enroscado y bloqueado y el reten de plástico alineado con la leva del mousquetón debe estar totalmente enroscado y bloqueado y el reten de plástico alineado con la leva del mousquetón debe estar cerrado y bloqueado. Nota que el reten de plástico no podrá ser cerrado si el dispositivo de bloqueo del mousquetón no está completamente enroscado y bloqueado. No force a trancueta porque podría dañarla. 3.4 Muy importante: El reten de plástico no es un mecanismo de carga. No sujete dispositivos de anclaje, cuerdas ni cualquier otro elemento utilizado con este equipo al reten de plástico en ninguna circunstancia. NL: Belay Master 1. De Belay Master schroefkarabiner is speciaal ontworpen voor gebruik met zekerings- en afdalingsystemen en kan worden gebruikt met alle zekeringsinstrumenten en met de Halfve Mast Steek (ook wel bekend als de HMS knoop), zie diagram A. De Belay Master is conform aan een EN12275 en wordt geclassificeerd als een type H (HMS) karabiner. 2. De van plastic gegoten draaibuis, een integraal onderdeel van de Belay karabiner, is ontworpen voor: 2.1. Ajudder o gebruiker a manter o controlo do seu segurador. 2.2. Manter o mousquetón orientado na posição correta evitando assim a rotação durante o uso. 2.3. Evitar carregamento cruzado no gatilho do mousquetón durante o uso. 2.4. Assegurar que o gatilho do mousquetón está firmemente bloqueado durante o uso evitando uma abertura acidental devido a vibração e carregamento repentino. 2.5. Evitar avançamento no gatilho do mousquetón quando for usado em conjunto com "Óitos" e outros dispositivos semelhantes. 3. Conexão do Belay Master É essencial que o Belay Master seja conectado corretamente para proporcionar o nível de segurança necessário e possibilitar uma operação correta. 3.1. Os diagramas A, B e C mostram o método correto de conectar e bloquear o sistema do Belay Master ao seu arnés de montanhismo EN12277 do tipo C incluindo a orientação correta e a utilização com estes arneses e com uma variedade de dispositivos seguradores e de descida. 3.2 É importante que o Belay Master esteja corretamente orientado durante a sua utilização e que a trancueta de plástico esteja posicionada corretamente. 3.3 Muito importante: Bloquear o Belay Master (diagramas Di, iii). Quando conectado ao seu arnés, o gatilho do mousquetón tem de estar bloqueado e completamente encaixado no engate do mousquetón, o dispositivo de bloqueamento do gatilho de rosca é essencial que o Belay Master esteja firmemente bloqueado durante o uso. Evite a trancueta de plástico alinhada com o gatilho do mousquetón totalmente enroscado para em seguida ser fechada emitindo um clique. Isto bloqueará o dispositivo de bloqueio do gatilho de rosca no mousquetón na posição de fecho. Nota que a trancueta de plástico não fechará com estalido a não ser que o dispositivo de bloqueio do mousquetón esteja completamente enroscado e bloqueado. Não force a trancueta porque poderá danificá-la. 3.4 Muito importante: O reten de plástico não é um mecanismo de carga. Não suje dispositivos de anclagem, cordões ou qualquer outro itens de equipamento usados juntamente com este dispositivo não podem ser conectados à trancueta de plástico seja em que circunstâncias for.

EN - Operations, FR - Fonctionnement, DE - Bedienung, IT - Operazioni, ES - Operaciones, PT - Operações, NL - Gebruik. Includes diagrams for correct loading, locksafe operation, and drive-in captive bar usage. Features a '30' ISO 9001 certification logo and 'CE 0120' marking.

EN - Operations, FR - Fonctionnement, DE - Bedienung, IT - Operazioni, ES - Operaciones, PT - Operações, NL - Gebruik. Includes diagrams for Belay Master, Rhino/Ceros, and Ceros connectors. Features a '30' ISO 9001 certification logo and 'CE 0120' marking.

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EN, FR, DE, IT, ES, PT, NL

