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# Instructions for Use (Operation) and Safety Information

Helpline: +48 58 665 82 22* · www.domax.com · product@domax.com

*Call cost according to the operator's tariff

| **PRODUCT INSTRUCTIONS FOR USE (OPERATION)** | |
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| 1. Type | A latch lock is a mounting component used for closing and securing doors, gates, chests, or other structures.<br>During installation and use, caution should be exercised due to the risk of finger pinching, sharp edges, and potential damage to the mounting surface.<br>It is recommended to wear work gloves and safety goggles, especially when working with metal parts or drilling. |
| 2. Application | Latch locks are intended for installation in doors, gates, chests, shutters, and other garden or household elements requiring closure.<br>They can be used on wood, metal, and plastic – depending on the type of construction.<br>Choosing the appropriate lock model should take into account the type of door, intended use (indoor/outdoor), opening direction, and required level of security. |
| 3. Usage/Assembly | Appropriate tools should be used for installation – typically screwdrivers, power drivers, drills, or chisels.<br>Pre-drilling is recommended, especially for hard materials, to avoid cracking and to facilitate installation.<br>The lock should be mounted evenly and securely, with proper operating clearance to ensure the latch works correctly.<br>Screws should be tightened carefully to avoid damaging the lock or the mounting surface. |
| 4. Maintenance | The lock should be checked regularly for proper operation of the latch, looseness, corrosion, and mechanical wear.<br>If there are difficulties in opening or closing, the mechanism should be cleaned, moving parts (such as the latch) lubricated, and adjustments or replacements made if necessary.<br>Cleaning should be done using mild cleaning agents – avoid aggressive substances that may damage the surface. |
| 5. Storage/Protection | Latch locks should be stored in a dry, clean place, preferably in the manufacturer's original packaging.<br>They should be protected from moisture, dirt, and contact with other metal items that may cause mechanical damage or corrosion.<br>Do not store them loosely in containers with mixed metal components. |
| 6. Transport | During transport, latch locks should be properly secured – ideally in closed packaging that prevents shifting, scratching, and exposure to moisture.<br>Avoid contact with water and aggressive chemicals, which may lead to corrosion or damage to the mechanism. |

| SAFETY INFORMATION | |
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| 1. Identification of Hazards | The products pose no risk to health or safety, provided they are used as intended and the structures built from them are properly maintained. The products may have sharp edges. |
| 2. Hazardous Substances | The products do not contain hazardous substances as defined in Regulation (EC) No. 1907/2006 of the European Parliament and of the Council of 18 December 2006, Articles 31 and 33 (REACH). |
| 3. Waste | Waste generated from the use of the product (packaging, damaged, or destroyed products) does not pose a hazard to the user, provided it is disposed of in accordance with applicable legal regulations. |
| 4. Personal Protective Equipment | Personal protective equipment must be used in accordance with occupational health and safety regulations. |
| 5. Recycling | Material remaining after the demolition of a structure poses no threat to the environment. |