# Formtool Engineering Services Limited

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### **Product Care Guide Tool Base**

Thank you for choosing our reliable Tool Bases! To ensure longevity and consistent performance, please follow these care instructions:

## 1. Handling and Installation:

- Handle tool bases with care to avoid damage to precision components and surfaces.
- During installation, ensure proper alignment and attachment to the machine or workbench.

#### 2. Secure Attachment:

- · Fasten tool bases securely to the work surface or machine to prevent movement during the notching process.
- Check fasteners and attachment points regularly to ensure stability.

## 3. Cleaning and Maintenance:

- · Periodically clean the tool base to remove debris and contaminants that could affect its stability.
- Inspect the base components for signs of wear, damage, or misalignment.

## 4. Stability Check:

- Before each use, ensure the tool base is stable and properly secured to prevent accidents.
- Verify that the base provides a solid foundation for the notching process.

#### 5. Regular Inspections:

- Routinely examine the base structure for signs of wear, damage, or structural issues.
- Promptly address any concerns to maintain safety and performance.

#### 6. Maintenance:

- Follow manufacturer guidelines for maintenance intervals and procedures.
- Store tool bases in a clean, dry environment to prevent corrosion and damage.

### 7. Technical Support:

- For inquiries or issues, contact our technical support team for expert assistance.
- We're here to provide guidance on tool base usage, maintenance, and troubleshooting.

For further inquiries and support, contact us at info@formtool.co.nz

**Note:** This card provides general care tips for Tool Bases. Please also visit our website at <a href="www.formtool.co.nz">www.formtool.co.nz</a> to learn more about our comprehensive range of notching tools and the expertise we bring to the roll shop industry or contact our customer support team.

