

NAPPER'S KNIVES – AI-GENERATED CONTENT & EDUCATIONAL CONTENT DISCLAIMER POLICY

Effective Date: 3 September 2026

Business Name: Napper's Knives

ABN: 87 794 301 644

Location: Nicholls, ACT, Australia

Email: info@nappersknives.com.au

1. Purpose

This Policy explains the intended use, limitations and status of:

- Educational content;
- Technical articles;
- Blog posts;
- Knowledge Bank resources;
- Guides and tutorials;
- Research summaries;
- AI-assisted content;
- Technical commentary;
- Materials science and metallurgy content;

published by Napper's Knives.

The purpose of this Policy is to promote transparency regarding how content is developed and how it should be used.

2. Educational Purpose Only

All content published by Napper's Knives is provided for general educational and informational purposes only.

This includes:

- Website articles;
- Napper's Knowledge Blog posts;
- Knowledge Bank resources;

- Guides and tutorials;
- Technical explanations;
- Videos;
- Diagrams;
- Social media content;
- Email resources;
- Downloadable materials.

The primary purpose of this content is education, discussion and general information.

3. No Professional Advice

Nothing published by Napper's Knives constitutes:

- Professional engineering advice;
- Professional metallurgical advice;
- Manufacturing advice;
- Product certification;
- Safety certification;
- Legal advice;
- Professional training;
- Professional consulting services.

Content should not be relied upon as a substitute for professional advice or independent assessment.

Users remain responsible for their own decisions and actions.

4. Technical Information Limitations

Technical content may discuss topics including:

- Metallurgy;
- Heat treatment;
- Abrasives;
- Knife steels;
- Tool steels;
- Sharpening science;
- Edge geometry;

- Materials engineering;
- Tool maintenance;
- Cutting performance;
- Restoration techniques.

Technical disciplines continuously evolve through:

- Research;
- Testing;
- Industry developments;
- New manufacturing techniques;
- Improved materials;
- New equipment and processes.

As a result:

- Information may become outdated;
- Alternative viewpoints may exist;
- Different experts may reach different conclusions;
- Future evidence may alter current understanding.

Users should independently verify technical information before relying upon it.

5. Simplification of Complex Topics

Many educational topics involve significant technical complexity.

To improve readability and accessibility:

- Technical concepts may be simplified;
- Detailed exceptions may be omitted;
- Scientific concepts may be summarised;
- Practical explanations may be prioritised over academic detail.

Educational simplification does not mean a topic has been explained exhaustively.

Readers seeking highly specialised information should consult original research, standards, manufacturers and subject-matter experts where appropriate.

6. Napper's Knowledge Blog

The Napper's Knowledge Blog is intended as an educational resource for:

- Knife owners;
- Tool users;
- Makers;
- Woodworkers;
- Woodturners;
- Tradespeople;
- Gardeners;
- Collectors;
- Technical enthusiasts.

Articles are provided to support learning and discussion.

Publication of content does not imply:

- Certification;
- Endorsement;
- Approval;
- Warranty;
- Guaranteed accuracy;
- Professional recommendation.

Readers remain responsible for determining whether information is suitable for their own circumstances.

7. AI-Assisted Content

Some content published by Napper's Knives may be generated, drafted, edited or assisted by artificial intelligence technologies.

AI tools may be used to assist with:

- Research;
- Drafting;
- Editing;
- Formatting;
- Content development;
- Summarisation;
- Educational material preparation.

AI assistance may vary between publications.

8. Human Review

Where AI-assisted content is used:

- Content is reviewed before publication;
- Editorial control remains with Napper's Knives;
- Reasonable efforts are made to identify obvious errors;
- Content is assessed for consistency with the intended purpose of the publication.

However, human review cannot guarantee that all errors, omissions or inaccuracies have been identified.

9. AI Limitations

Artificial intelligence systems may:

- Produce inaccurate information;
- Omit relevant information;
- Misinterpret technical concepts;
- Present outdated information;
- Generate incomplete explanations;
- Fail to recognise context-specific factors.

Accordingly, readers should independently verify any information before relying upon it for:

- Safety-critical activities;
 - Engineering applications;
 - Manufacturing decisions;
 - Business decisions;
 - Commercial decisions;
 - Financial decisions;
 - Legal matters.
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10. No Scientific Validation

The presence of content on the website does not constitute:

- Scientific verification;

- Engineering approval;
- Technical certification;
- Regulatory endorsement;
- Product validation.

Educational content is intended to support understanding and discussion rather than provide authoritative certification.

11. Product and Manufacturer References

References to:

- Manufacturers;
- Equipment;
- Steel types;
- Abrasives;
- Products;
- Brands;
- Suppliers;

are provided for educational or informational purposes only.

Such references do not necessarily constitute:

- Endorsement;
- Recommendation;
- Sponsorship;
- Commercial relationship.

Users should undertake their own assessment before purchasing or relying upon any product or supplier.

12. User Responsibility

By accessing educational content published by Napper's Knives, users acknowledge that:

- Information is used at their own risk;
- Independent judgement remains necessary;
- Safe work practices remain essential;

- Manufacturer instructions should be followed;
- Professional advice may be required in some circumstances.

Users remain solely responsible for how they interpret, apply and act upon information.

13. Tool Use and Workshop Safety

Educational content may discuss:

- knives;
- sharp tools;
- sharpening equipment;
- grinders;
- abrasives;
- woodworking tools;
- machinery;
- power tools;
- heat-treatment equipment.

Improper use of such equipment may result in:

- Injury;
- Property damage;
- Equipment damage;
- Financial loss.

Readers should:

- Follow manufacturer instructions;
 - Use appropriate personal protective equipment;
 - Seek appropriate training;
 - Comply with workplace safety requirements.
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14. Limitation of Liability

To the maximum extent permitted by law, Napper's Knives accepts no liability for loss, damage, injury, expense or inconvenience arising from:

- Reliance on educational content;
- Reliance on AI-assisted content;

- Technical inaccuracies;
- Omissions;
- Outdated information;
- Misapplication of information;
- Workshop activities undertaken by users.

Nothing in this Policy excludes rights that cannot lawfully be excluded under the Australian Consumer Law.

15. Copyright and Ownership

Educational content, blog articles, guides and AI-assisted publications remain subject to applicable copyright and intellectual property protections.

Nothing in this Policy grants permission to reproduce, redistribute or commercially exploit content except as permitted under applicable policies or written permission.

16. Changes to This Policy

Napper's Knives may amend this Policy from time to time.

Updated versions will be published on the website and become effective upon publication.

17. Contact Details

Napper's Knives

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Questions regarding educational content, AI-assisted content or this Policy may be directed to the above email address.