

CASE STUDY

**Safety
Knives**

INDUSTRY

Furniture Manufacturing

TEAM SIZE

50+ employees

With a busy production environment, they rely on dependable PPE, safety knives, workwear and safety footwear to help protect employees while maintaining quality and productivity across the factory.



THE CHALLENGE

The customer was using sharps across their operation and wanted to reduce the risks linked to open blades. Their main concerns were operator injuries, compliance, and the possibility of blades or fragments getting into finished goods.

They needed a safer, more reliable knife solution that would reduce cut risk without slowing the team down.

THE SOLUTION

Dalton Safety worked with the customer to review their current knife use and recommend a safer alternative.

The new knives offered better durability, reduced blade exposure, and were more suitable for the working environment. They also lasted much longer than the previous blades and did not rust, supporting both safety and compliance.



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RESULTS & IMPROVEMENTS

Since switching, the customer has seen a clear improvement in safety and product performance.

The knives last much longer, do not rust, and have helped reduce the risk of cuts to operators. The customer also reported an estimated 30% reduction in blade-related cuts, which improved safety and reduced compliance risk.



RECOMMENDATION

"Dalton Safety have been fantastic from day one. The team are very helpful, nothing is too much trouble, and we have had 100% support throughout.

The knives last much longer, do not rust, and have helped reduce cut risk across our operation. We would absolutely recommend Dalton Safety."

