



Employee Safety

VIDEO: A Safety Manager's Guide to ANSI Cut Testing

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A critical part of a safety manager's decision-making process about choosing cut-resistant gloves is understanding the level of protection each cut level provides. ANSI is the regulating body that determines the cut level A1-A9 for cut-resistant hand protection. This video illustrates the machine and testing that is performed to help determine that cut level. This test helps to verify that the level the glove is claiming is in fact accurate. In turn, this leads to providing the best protection for end users.

PRO-SAFE has teamed up with their manufacturing partner to bring you an in-depth look at one of the few official ANSI cut level testing machines in the country. *Learn more in the short video above.*

Previously Featured on PRO-SAFE's YouTube channel.

For the entire PRO-SAFE® cut-resistant gloves offering, please visit [MSCDirect.com](https://www.mscdirect.com).

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