



THE EVEOOK FALL PROTECTION SYSTEM

—the New Standard in Sloped Roof Safety



INSTALLER PROTECTED

Designed to keep installers safe—no need to step on the roof during setup. Multiple install options.

AVOID SWING FALLS

Continuous anchor points crossing the entire roof, allowing for tensioned lifeline to be perpendicular to fall hazards.

DAMAGE-FREE ANCHORING

Non-penetrating anchors and exclusive line of accessories protect the roof, soffit and property.

PROVEN BREAKTHROUGH

Surpasses OSHA, CSA, 19+ patents, ANSI certified to protect up to 8 users in fall restraint & arrest.

FULL-CREW PROTECTION—FAST

Protect up to 8 users per system in fall restraint or fall arrest—in 15-minutes.

“Flent has put an amazing amount of effort into the safety factors associated with the Eveook components, particularly the casting. I work with cast aircraft structure components that do not have safety factors as high!”

— Randy Oehrlein, Chief Engineer, Carley Foundry



CERTIFICATIONS

The Ballantyne Gear Eveook Fall Protection System is certified to the ANSI Z359.6-16 which exceeds OSHA standards and CSA Z259.16-15 standard as an engineered fall protection system for sloped roofs on residential and commercial buildings for up to **8 users per system in fall restraint and fall arrest**, when used as specified in the technical manual.

PATENTS

Our commitment to innovation in the safety industry is a lifelong endeavor. **We currently hold 19 patents and patents pending** and have plans for continued innovation and manufacturing of revolutionary products and techniques. The needs of construction and roof workers are great and we are committed to their safety. We feel a great call to help bring all roof workers safely home.



TESTING

TESTING PERFORMED AT AN **INDEPENDENT ISO 17025 ACCREDITED LABORATORY**. ALSO, MEETS US OSHA CFR 1910.140 APPENDIX D, CFR 1926.501 (B) (13), CFR 1926.502 APPENDIX D AND ANSI Z359.18.



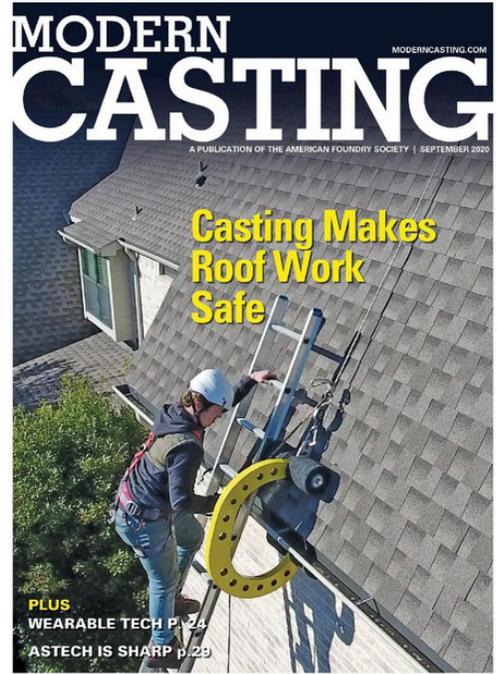


SOME CLIENTS INCLUDE:



“Our team participated in a two-day training with Ballantyne Gear and left extremely confident on how to utilize the fall protection system. Their team is very knowledgeable and experienced with assisting on specific roof applications. Training was hands-on and paced appropriately. While the system is extremely user friendly, the training gave our team insight on utilization. I cannot recommend the system and training highly enough!”

Adam Sartin, President Christmas Décor by My Ground Crew



Contest Finalist & Cover Feature in Modern Casting Magazine



19+ Patents & Patents Pending



Ballantyne Gear products are proudly made, manufactured, and tested in the USA.

