Does your SRL talk to you?



When you pull the line out of your Self Retracting Lanyard, does it make a clicking sound or is it silent? The sound you hear when pulling the line out of a Reliance Fall Protection SRL is the sound of the Failsafe[™] Locking Mechanism and that is the sound of safety!

The Reliance[®] Fall Protection Failsafe[™] locking mechanism is the safest and most reliable mechanism on the market. It offers unparalleled protection for users and offers security no matter what conditions you face. Most locking mechanisms on the market suffer from a major vulnerability, they can seize up in the unlocked position. If the locking mechanism seizes it will fail to lockup in the event of a fall. With the Reliance® Failsafe® mechanism, this is just not possible!

> 1. As the sperrad rotates, spring pressure forces the pawl down against the running surface.

Once the sperrad locking tooth reaches the pawl, it pushes the pawl nose down.



2. The continued rotation and spring pressure lift the pawl away from the sperrad locking tooth.

As the locking tooth clears the pawl, it rotates the pawl nose into the engagement zone.

Snow storms, ice storms, oceanside service, corrosive environments all present severe conditions that could cause a unit to seize and not lockup. **Reliance Fall** Protection is the only manufacturer to offer this mechanism in every SRL we sell.

Contact us today to find out how we can help keep you safe by offering Higher Standards in Personal Fall Protection.

> **Reliance Fall Protection** 2101 S. Battleground Road Deer Park, TX 77536 888-362-2826 www.relsafe.com

The Failsafe mechanism forces the pawl into the engagement zone every time a sperrad tooth passes. Even in the event of a frozen or seized unit, the pawl will always present a locking opportunity.

