









Product Family
Hybrid Energy-Absorbing Lanyards

Now, for the first time to market, Honeywell has designed one lanyard that can be used by workers across weight classes, while still being CSA compliant. Honeywell Hybrid Energy-Absorbing Lanyards make choosing the right equipment a little easier, while reducing error and increasing safety!



Product Numbers & Ordering Information

Product Numbers	Details
 HL-6FTSLS	Miller Hybrid SofStop Energy-Absorbing Lanyard - STEEL Locking snap hooks; 6-ft., single leg
 HL-6FTSLR	Miller Hybrid SofStop Energy-Absorbing Lanyard - STEEL Locking snap hook and locking rebar hook; 6-ft., single leg
 HL-6FTDLS	Miller Hybrid SofStop Energy-Absorbing Lanyard Locking snap hooks; 6-ft., double leg
 HL-6FTDLR	Miller Hybrid SofStop Energy-Absorbing Lanyard Locking snap hook and two locking rebar hooks; 6-ft., double leg
 HL-AL6FTSLS	Miller Hybrid SofStop Energy-Absorbing Lanyard - ALUMINUM Aluminum locking snap hooks; 6-ft., single leg
 HL-AL6FTDLR	Miller Hybrid SofStop Energy-Absorbing - ALUMINUM Aluminum locking snap hook and two aluminum locking rebar hooks; 6-ft., double leg

Hybrid Energy-Absorbing Lanyards



HL-4FTSLS

Miller Hybrid SofStop Energy-Absorbing Lanyard

Locking snap hooks; 4-ft., single leg



HL-4FTSLR

Miller Hybrid SofStop Energy-Absorbing Lanyard

Locking snap hook and locking rebar hook; 4-ft., single leg



HL-4FTDLS

Miller Hybrid SofStop Energy-Absorbing Lanyard

Locking snap hooks; 4-ft., double leg



HL-4FTDLR

Miller Hybrid SofStop Energy-Absorbing Lanyard

Locking snap hook and two locking rebar hooks; 4-ft., double leg



HL-AL4FTSLS

Miller Hybrid SofStop Energy-Absorbing Lanyard - ALUMINUM

Aluminum locking snap hooks; 4-ft., single leg



HL-AL4FTDLR

Miller Hybrid SofStop Energy-Absorbing Lanyard - ALUMINUM

Aluminum locking snap hook and two aluminum locking rebar hooks; 4-ft., double leg



HL-SS6FTSLS

Miller Hybrid StretchStop Energy-Absorbing Lanyard

Locking snap hooks; 6-ft., single leg



HL-SS6FTSLR

Miller Hybrid StretchStop Energy-Absorbing Lanyard

Locking snap hook and locking rebar hook; 6-ft., single leg



HL-SS6FTDLS

Miller Hybrid StretchStop Energy-Absorbing Lanyard

Locking snap hooks; 6-ft., double leg



HL-SS6FTDLR

Miller Hybrid StretchStop Energy-Absorbing Lanyard

Locking snap hook and two locking rebar hooks; 6-ft., double leg



HL-SSAL6FTSLS

Miller Hybrid StretchStop Energy-Absorbing Lanyard - ALUMINUM

Aluminum locking snap hooks; 6-ft., single leg



HL-SSAL6FTSLR

Miller Hybrid StretchStop Energy-Absorbing Lanyard - ALUMINUM

Aluminum locking snap hook and aluminum locking rebar hook; 6-ft., single leg



HL-SSAL6FTDLR

Miller Hybrid StretchStop Energy-Absorbing Lanyard - ALUMINUM

Aluminum locking snap hook and two aluminum locking rebar hooks; 6-ft., double leg

Hybrid Energy-Absorbing Lanyards



HL-B6FTSL

Miller Hybrid BackBiter Tie-Back Energy-Absorbing Lanyard

Locking snap hook and locking Miller 5K snap hook; 6-ft., single leg



HL-B6FTDL

Miller Hybrid BackBiter Tie-Back Energy-Absorbing Lanyard

Locking snap hook and two locking Miller 5K snap hooks; 6-ft., double leg



HL-VC6FTSLS

Miller Hybrid Vinyl Coated Energy-Absorbing Lanyard

Locking snap hook hooks; 6-ft., single leg



HL-VC6FTDLR

Miller Hybrid Vinyl Coated Energy-Absorbing Lanyard

Locking snap hook and two locking rebar hooks; 6-ft., double leg



HL-S/A

Miller Hybrid SofStop Energy-Absorbing Lanyard

SofStop pack with locking snap hook and D-ring



NHL-6FTSLS

North Hybrid Soft Pak Energy-Absorbing Lanyard

Locking snap hooks; 6-ft., single leg



NHL-6FTSLR

North Hybrid Soft Pak Energy-Absorbing Lanyard

Locking snap hook and locking rebar hook; 6-ft., single leg



NHL-6FTDLR

North Hybrid Soft Pak Energy-Absorbing Lanyard

Locking snap hook and two locking rebar hooks; 6-ft., double leg



NHL-4FTSLS

North Hybrid Soft Pak Energy-Absorbing Lanyard

Locking snap hooks; 4-ft., single leg



NHL-4FTSLR

North Hybrid Soft Pak Energy-Absorbing Lanyard

Locking snap hook and locking rebar hook; 4-ft., single leg

Overview

Key Features

- Eliminates the need to carry two types of lanyards in stock
- One solution for CSA compliance in both E4 and E6 weight classes
- One lanyard solution eliminates the risk of error and increases safety
- Full product line featuring Miller® and North® fall protection
- Smallest and lightest design possible

Recommended Industries/Use

- Construction
- Food Services
- Government
- Manufacturing
- Mining
- Municipal Services
- Oil and Gas
- Steel and Metals
- Transportation
- Utilities

Regulations

- Meets CSA Z259.11

Warranty Information

We sincerely believe that our fall protection equipment is the best in the world. Our products endure rigorous test to ensure that the fall protection equipment you trust is manufactured to the highest standards. Miller and North fall protection products are tested to withstand normal wear and tear, but are not indestructible and can be damaged by misuse. Our Limited Lifetime Warranty does not apply to normal wear and tear or abusive treatment of the product. In the unlikely event that you should discover defects in either workmanship or materials, under our Limited Lifetime Warranty, we will repair or replace the product at our expense. If a replacement is necessary and your product is no longer available, a comparable product will be substituted. Should a product issue surface, contact us at 800/873-5242. Manufacturing specifications are subject to change without notice.

Specifications

Specification Sheets

- For a full engineering specification sheet, go to literature and documents

Literature & Documents

Hybrid Lanyard Brochure - US

http://www.honeywellsafety.com/Supplementary/Documents_and_Downloads/Fall_Protection/Lanyards/4294986548/1033.aspx

Learn more about Honeywell Hybrid Energy-Absorbing Lanyards

SP490 - Hybrid StretchStop - US

http://www.honeywellsafety.com/Supplementary/Documents_and_Downloads/Fall_Protection/Lanyards/4294986549/1033.aspx

Miller Hybrid StretchStop Lanyard Specification Sheet

SP491 - Hybrid Poly-Vinyl - US

http://www.honeywellsafety.com/Supplementary/Documents_and_Downloads/Fall_Protection/Lanyards/4294986550/1033.aspx

Miller Hybrid Poly/Vinyl Lanyard Specification Sheet

SP492 - Hybrid BackBiter - US

http://www.honeywellsafety.com/Supplementary/Documents_and_Downloads/Fall_Protection/Lanyards/4294986551/1033.aspx

Miller Hybrid BackBiter Lanyard Specification Sheet

SP493 - North Hybrid - US

http://www.honeywellsafety.com/Supplementary/Documents_and_Downloads/Fall_Protection/Lanyards/4294986552/1033.aspx

North Hybrid Lanyard Specification Sheet

SP494 - Hybrid SofStop

http://www.honeywellsafety.com/Supplementary/Documents_and_Downloads/Fall_Protection/Lanyards/4294986553/1033.aspx

Miller Hybrid SofStop Energy Absorber Specification Sheet

Hybrid Lanyard FAQ - US

http://www.honeywellsafety.com/Supplementary/Documents_and_Downloads/Fall_Protection/Lanyards/4294986554/1033.aspx

Frequently Asked Questions

Training & Proper Use

Proper product training and professional fall protection training is recommended. Refer to Product Use Instructions

enclosed with products.

Additional Information

800/873-5242 or email: hsptechsupport@honeywell.com

Technical Support

Contact Honeywell Technical Service at 800/873-5242 or email: hsptechsupport@honeywell.com

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