

FP Diamond Expanyard Features & Benefits

FEATURES	BENEFITS
Elastic Design	Reduces trip hazards and snag hazards by contracting to a shorter length when not in use.
Teflon coated Polyester Sheath	<ul style="list-style-type: none"> • Provides water, stain, dirt and mildew resistance to increase the life of the product <ul style="list-style-type: none"> ➔ Water resistance helps keep the lanyard lightweight during light rain showers – the webbing will not absorb as much water, keeping the weight of the lanyard down ➔ Stain resistance helps keep the lanyard looking newer, longer ➔ Mildew resistance helps prolong the life of the lanyard • Polyester Sheath provides additional resistance to abrasion and UV rays
Pouchless design	<ul style="list-style-type: none"> • More comfortable to wear • Lightweight
Innovative, internal shock-absorber design	Keeps fall arrest forces below 900 pounds, and provides a sleek, lightweight alternative to lanyards with shock-absorbing pouches
Available to order using the Assemble-To-Order process	Makes ordering the right lanyard easy! Allows the user to get the exact options they want, and only the options they want.
Highly visible deployment tag	Alerts the user when the product has been exposed to fall arrest forces so that the product can be removed from service
Swivel HL2000 snaphook for twin-leg lanyards	Prevents the lanyard from tangling during use.
Available in single and twin leg configurations	<ul style="list-style-type: none"> • Single leg version is bi-directional <ul style="list-style-type: none"> ➔ Makes training on proper lanyard connection easier ➔ Reduces the possibility of misuse in the field • Twin leg version allows for 100% continuous tie-off
Available with a variety of snaphooks	A snaphook design is available for almost any application and customer preference
Meets all OSHA and ANSI standards and CSA approval pending	Can be used in any industry.