

***Deltawaite***

Your Workforce - Our Priority



## HEIGHT SAFETY PRODUCTS



**MANUFACTURING FOR SAFETY**



**SPARTAN™ 2-POINT HARNESS**  
EN 361



Restraint



Fall Arrest

- ✓ 3 POINTS OF ADJUSTMENT
- ✓ SUB-PELVIC STRAP
- ✓ LIGHTWEIGHT

FAR0302 Spartan™ 2-point harness



**SPARTAN™ 3-POINT HARNESS**  
EN 361 & EN 358



Work  
Positioning



Restraint



Fall Arrest

- ✓ 4 POINTS OF ADJUSTMENT
- ✓ SUB-PELVIC STRAP
- ✓ ERGONOMIC BELT WITH TOOL KEEPERS

FAR0303 Spartan™ 3-point harness



**PIONEER™ ADVANCED 2-POINT HARNESS**  
EN 361



Restraint



Fall Arrest

- ✓ 5 POINTS OF ADJUSTMENT
- ✓ ELASTICATED WEBBING
- ✓ QUICK RELEASE BUCKLES

FAR0212 Pioneer™ Advanced 2-point harness



**SPARTAN™ RESTRAINT KIT**

Harness: EN 361  
Restraint lanyard: EN 354

- ✓ SPARTAN™ 1-POINT HARNESS
- ✓ 1.8m RESTRAINT LANYARD
- ✓ WOVEN DRAWSTRING BAG

FAR1101



**SPARTAN™ SINGLE FALL ARREST KIT**

Harness: EN 361  
Fall Arrest lanyard: EN 355

- ✓ SPARTAN™ 2-POINT HARNESS
- ✓ 2m SINGLE FALL ARREST LANYARD
- ✓ WOVEN DRAWSTRING BAG

FAR1102



**SPARTAN™ TWIN FALL ARREST KIT**

Harness: EN 361  
Fall arrest lanyard: EN 355

- ✓ SPARTAN™ 2-POINT HARNESS
- ✓ SPARTAN™ 2m TWIN FALL ARREST LANYARD

FAR1114



**SPARTAN™ ROPE & GRAB KIT**

Harness: EN 361  
Rope & grab: EN 353-2

- ✓ SPARTAN™ 2-POINT HARNESS
- ✓ 10m ROPE & GRAB
- ✓ 1m WEBBING ANCHORAGE SLING

FAR1116





SPARTAN™

**SPARTAN™ 2m ADJUSTABLE WPL**  
EN 358

2m adjustable restraint lanyard made from 14mm polyamide 3-strand twisted rope, with 2 steel screw gate connectors. Manual ring type adjuster made of forged alloy steel.

- ✓ **ADJUSTABLE FROM 1.2m TO 2m**
- ✓ **COST EFFECTIVE**

FAR0308

Spartan™ 2m adjustable WPL



SPARTAN™

**SPARTAN™ 2m TWIN FAL**  
EN 355

Complete with steel karabiner and 2 steel scaffold hooks.

FAR0307

Spartan™ 2m twin FAL



SPARTAN™

**SPARTAN™ 2m SINGLE FAL WITH SCAFFOLD HOOK**  
EN 355

Complete with steel karabiner and steel scaffold hook.

FAR0305

Spartan™ 2m twin FAL



**2m WEBBING SELF RETRACTABLE LIFELINE**  
EN 360

Lightweight SRL with 21mm webbing and shock absorber.

- ✓ **VERTICAL USE**
- ✓ **HORIZONTAL USE**
- ✓ **FALL FACTOR 2**

FAR0701

2m SRL sharp edge



**STEEL SCREW GATE KARABINER**  
EN 362

FAR0902

Steel screw gate karabiner



**ALUMINIUM SCAFFOLDING HOOK**  
EN 362

FAR0901

Aluminium Scaffolding Hook





# TRAINING COURSES TO WORK AT HEIGHT

To complement our Height Safety product range, we have added a number of courses providing quality training to our clients. The courses give an overview of our product range, alongside information on work at height, highlighting important features of the equipment and how it can be used safely and effectively for various tasks requiring fall arrest or working at height protection.

Certain types of height safety equipment can only be used for specific tasks – it is therefore important to understand features and limitations of equipment types. JSP Height Safety training courses are designed to help users gain an understanding of the equipment and confidence in the selection, use, and maintenance of our products.

Our product range is at the core of our training courses, meaning attendees can gain in-depth information relating to specific equipment and how certain products combine to work together. Also available is a course on safe planning and management of work at height, designed for site supervisors

and managers. Falls from height are a major cause of workplace fatalities worldwide, meaning it is imperative to understand the different types of fall protection equipment and how to use and maintain equipment safely.

# BASIC WORK AT HEIGHT



COURSE CODE: HST01

DURATION: 1 DAY

- Introduction to harness awareness
- Selecting the correct PPE for the job
- Hierarchy of work at height
- Different harness uses: fall arrest / restraint

- Inspection
- Correct fitting of PPE
- Evaluation
- Pre-use check

## COURSE DETAILS

Duration:	1 day
Entry requirements:	Minimum age 18. Must be fluent in English language.
Instructor ratio:	1:12
Course code:	HST01
Assessment:	Practical & written
Certification:	JSP Ltd height safety
Validation period:	3 years

# INSPECTION OF PFPE – COMPETENT PERSON



COURSE CODE: HST03

DURATION: 1 DAY

Requirements for height safety equipment for restraint, work positioning and fall arrest:

- Considerations for safe use
- Legislation and the need for inspection
- Compatibility of system components
- Storage, cleaning and maintenance
- Pre-use checks required

Practical skills include:

- Introduction to harness awareness
- Selecting the correct PPE for the job
- Hierarchy of work at height
- Different harness uses: fall arrest / restraint

## COURSE DETAILS

Duration:	1 day
Entry requirements:	Minimum age 18. Must be fluent in English language.
Instructor ratio:	1:6
Course code:	HST03
Assessment:	Practical & written
Certification:	JSP Ltd height safety
Validation period:	3 years

# PLANNING & MANAGING WORK AT HEIGHT



COURSE CODE: HST04

DURATION: 1 DAY

- Signage requirements
- How to complete Risk and Method Statements – also work permits and risk assessments
- Understanding of legislation
- Address any primary risks while working at height
- Staff training and PPE Requirements
- Create procedures and models to allow supervisors to manage their teams efficiently
- Use of fall arrest and work positioning equipment and systems such as harnesses and lanyards
- Tool tethering and drop-incident prevention

## COURSE DETAILS

Duration:	1 day
Entry requirements:	Minimum age 18. Must be fluent in English language.
Instructor ratio:	1:8
Course code:	HST04
Assessment:	Written
Certification:	JSP Ltd height safety
Validation period:	3 years

# RESCUE FROM HEIGHT



COURSE CODE: HST05

DURATION: 1 DAY

- The hierarchy of control when carrying out work at height (WAH legislation)
- How a rescue kit works
- Harness pre-use check and wearing
- Using a rescue kit at ground level
- Rescue from fall arrest lanyards
- Casualty care & suspension trauma

## COURSE DETAILS

Duration:	1 day
Entry requirements:	Minimum age 18. Must be fluent in English language. Must be harness trained or hold Basic Work at Height certificate.
Instructor ratio:	1:6
Course code:	HST05
Assessment:	Practical & written
Certification:	JSP Ltd height safety
Validation period:	3 years



**MANUFACTURING  
FOR SAFETY**

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