

COMPONENTS



A KERNMANTLE
ROPE

B LARGE KARABINER
FOR LIFELINE
CONNECTION

C ROPE GRAB
ADJUSTER

D SHORT
LANYARD FOR
HARNESS
CONNECTION.

PRODUCT CODES

SBWPL003K

3 Mtr. ADJUSTABLE WORK POSITIONING LANYARD

SBWPL005K

5 Mtr. ADJUSTABLE WORK POSITIONING LANYARD

SBWPL010K

10 Mtr. ADJUSTABLE WORK POSITIONING LANYARD

SBWPL020K

20 Mtr. ADJUSTABLE WORK POSITIONING LANYARD

ADJUSTABLE WORK POSITIONING LANYARD EN358 : 1999

- A** Kernmantle Rope with sewn and sealed knot termination.
- B** Large Karabiner that connects over a Horizontal Lifeline
- C** Rope Grab adjustment device for movement along full length of the Rope
- D** Short Lanyard fitted with oval karabiner for connecting to a Safety Harness

IDENTIFICATION



If the serial number is missing from the component or illegible, do not use it.

The label will carry the following information

- B** Large Karabiner that connects over a Horizontal Lifeline
- C** Rope Grab adjustment device for movement along full length of the Rope
- D** Short Lanyard fitted with oval karabiner for connecting to a Safety Harness

STATUTORY PERIODIC INSPECTION

PFPE components must be inspected by a qualified inspector annually or at greater frequency for components that are subjected to heavy use. Periodic Inspections must be recorded on the component using an Inspection tag
Don't use this component if the product label is illegible.

CHECK THE FOLLOWING**A KERNMANTLE ROPE**

Run the entire length of the rope through your fingers checking for loose threads or abrasions.
If the rope is not completely intact it must be taken out of service

**B LARGE KARABINER FOR LIFELINE CONNECTION**

Check the rivet and that the gate works smoothly, springing back to a fully closed position with good nose/gate alignment. There should be no excessive side-to-side play in the gate and if it is a locking carabiner the gate barrel should go through all motions smoothly and without any gritty/rubbing noises.

**C ROPE GRAB ADJUSTER**

Inspect for physical damage, cracks, wear, and corrosion, check cam for damage or loss of tension.
Check pawl and locking mechanism ensuring that all parts move freely without hesitation.

**D SHORT LANYARD FOR HARNESS CONNECTION.**

Run the entire length of the webbing through your fingers checking for loose threads or abrasions.
Check that stitch patterns are intact.



Check karabiner connection between Rope Grab and Short Lanyard ensuring that it is locked.

Check karabiner connection at Harness connection point ensuring that the self-locking gate is functioning correctly.



USER RECORD CARD - ADJUSTABLE WORK POSITIONING LANYARD

THIS SAFETY COMPONENT IS VALID FOR 10 YEARS FROM DATE OF MANUFACTURE (DOM) BUT HAS A SERVICE LIFE OF 5 YEARS FROM DATE OF FIRST USE.

LANYARD SERIAL NO.	DATE OF MANUFACTURE	DATE OF FIRST USE	ISSUED BY
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	1	2	3	4	5	6	7	8	9
ROPE									
ARE THERE ANY LOOSE ENDS OR ABRASIONS ?									
IS THE END KNOT SEALED ?									
IS THE END LOOP INTACT ?									
LARGE KARABINER									
DOES THE GATE OPEN SMOOTHLY ?									
IS THE NOSE IN LINE WITH THE GATE ?									
ROPE GRAB									
IS THERE EVIDENT PHYSICAL DAMAGE ?									
DOES THE ROPE MOVE FREELY WITHOUT SNAGGING ?									
IS THE LOCKING MECHANISM WORKING EFFECTIVELY ?									
SHORT LANYARD									
ARE THERE ANY LOOSE ENDS OR ABRASIONS ?									
ARE THREAD PATTERNS CONSISTANT ?									
ENERGY ABSORBER									
IS THE PROTECTIVE COVER INTACT ?									
CONNECTORS									
ARE KARABINERS CLOSING PROPERLY ?									
ARE GATES AND NOSES INLINE ?									

We are here to help

If you are in any doubt about the condition of your Adjustable Work Positioning Lanyard please email us from our contact page.

www.safetyrespectstore.co.uk