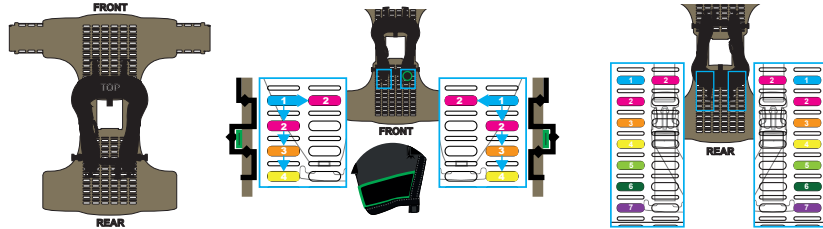


Artwork

Marin 290 Body Armour Donning Instructions

The MARIN 290 range of Lifejackets are designed for use by the forces. The high buoyancy level provides added protection when heavy work gear, equipment or clothing is worn. These Lifejackets have a single chamber fitted with a 60g CO₂ cylinder ensuring full buoyancy of 290N is achieved during inflation. The MARIN 290 Lifejackets have a yellow Polyurethane coated nylon bladder with x8 pieces of reflective tape (covered by default), a whistle located on the edge of the bladder and an MED approved light.



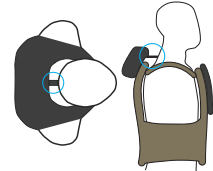
Lay body armour out flat and position MARIN 290 on top.

To fit the front of jacket onto the body armour from the top right and left large spaces (HIGHLIGHTED) COUNT 1 IN. At this point thread the MOLLE clip through. Insert the MOLLE clip back through the 2 DOWN space and thread through the webbing on the jacket. Thread back through 3 DOWN and then through 4 DOWN.

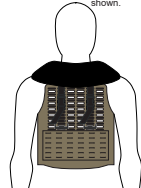
To fit the front of jacket onto the body armour from the top right and left large spaces (HIGHLIGHTED) COUNT 1 IN and 4 DOWN. At this point thread the buckle through. Insert the MOLLE clip back through the 7 DOWN space so the MOLLE clip matches the previous orientation shown.



After jacket has been secured, put on the body armour/jacket.



Use the Back Neck Tab to ensure the jacket is fitted correctly.



Use the Back Adjuster Buckles, if needed, to allow the jacket to sit in the correct position.



ART0600 i3

www.crewsaver.com

Product Description

Description:

Marops Marin Body Armour Attachment Card

Material:

250 gsm card

Both sides to be laminated

Size:

A4 - 210mm x 297mm

Changes from Previous Issue:

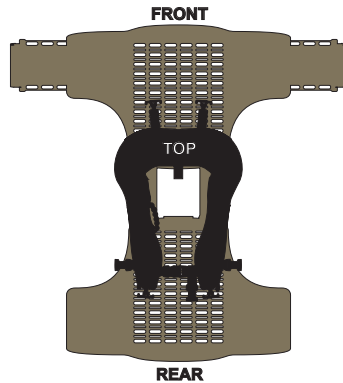
Date	Specification Issue Number	PAA Reference No.	Changes to Previous Issue
10/10/2023	i1		First Issue
18/06/2024	i2	PAA-00160	Attachment of the jacket to body armour instructions updated
24/06/2024	i3	PAA-00163	Name changed from 'MarOps Marin Body Armour Doning Poster' to 'Marin 290 Body Armour Donning Poster'

Authorised by:

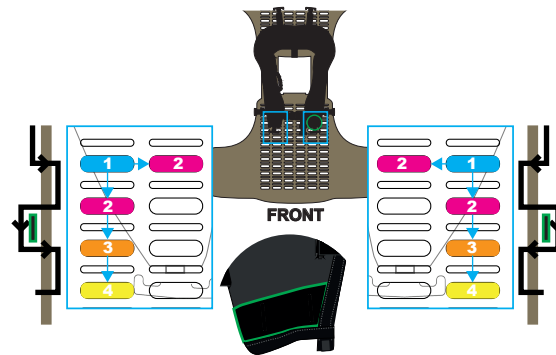
297mm

Marin 290 Body Armour Donning Instructions

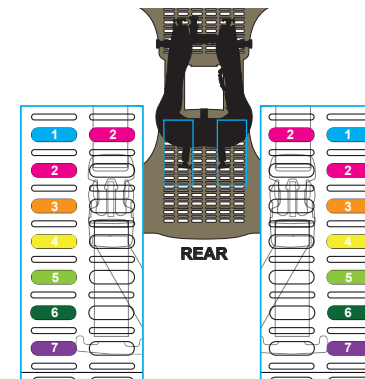
The MARIN 290 range of Lifejackets are designed for use by the forces. The high buoyancy level provides added protection when heavy work gear, equipment or clothing is worn. These Lifejackets have a single chamber fitted with a 60g CO₂ cylinder ensuring full buoyancy of 290N is achieved during inflation. The MARIN 290 Lifejackets have a yellow Polyurethane coated nylon bladder with x8 pieces of reflective tape (covered by default), a whistle located on the edge of the bladder and an MED approved light.



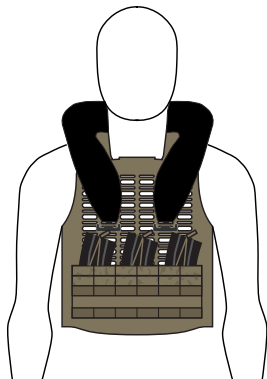
Lay body armour out flat and position MARIN 290 on top.



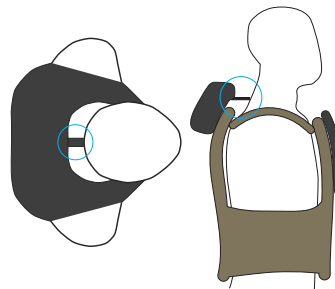
To fit the front of jacket onto the body armour from the top right and left large spaces (HIGHLIGHTED) COUNT 1 IN. At this point thread the MOLLE clip through. Insert the MOLLE clip back through the 2 DOWN space and thread through the webbing on the jacket. Thread back through 3 DOWN and then through 4 DOWN.



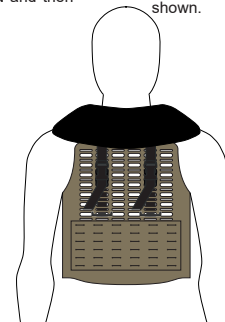
To fit the front of jacket onto the body armour from the top right and left large spaces (HIGHLIGHTED) COUNT 1 IN and 4 DOWN. At this point thread the buckle through. Insert the MOLLE clip back through the 7 DOWN space so the MOLLE clip matches the previous orientation shown.



After jacket has been secured, put on the body armour/jacket.



Use the Back Neck Tab to ensure the jacket is fitted correctly.



Use the Back Adjuster Buckles, if needed, to allow the jacket to sit in the correct position.



Crewsaver®

Survitec

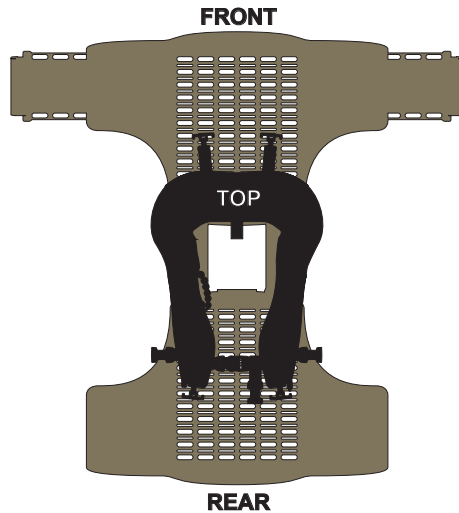
ART0600 i3

www.crewsaver.com

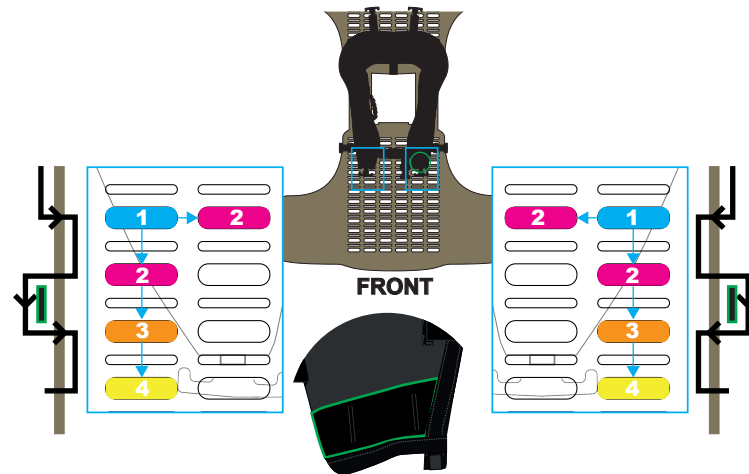
210mm

Marin 290 Body Armour Donning Instructions

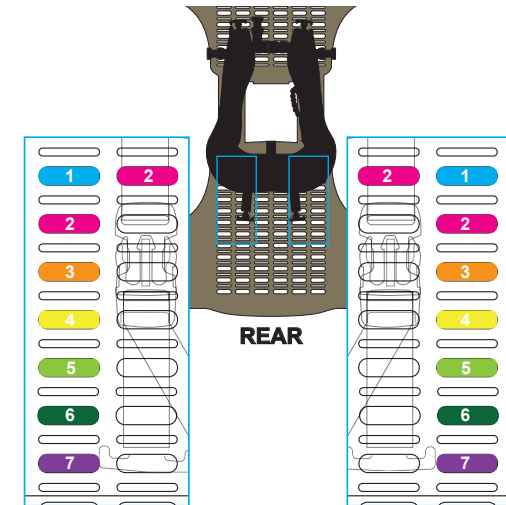
The MARIN 290 range of Lifejackets are designed for use by the forces. The high buoyancy level provides added protection when heavy work gear, equipment or clothing is worn. These Lifejackets have a single chamber fitted with a 60g CO₂ cylinder ensuring full buoyancy of 290N is achieved during inflation. The MARIN 290 Lifejackets have a yellow Polyurethane coated nylon bladder with x8 pieces of reflective tape (covered by default), a whistle located on the edge of the bladder and an MED approved light.



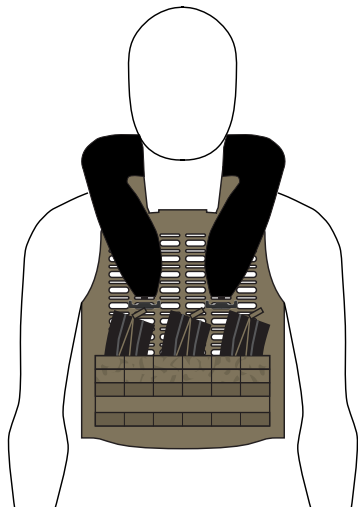
Lay body armour out flat and position MARIN 290 on top.



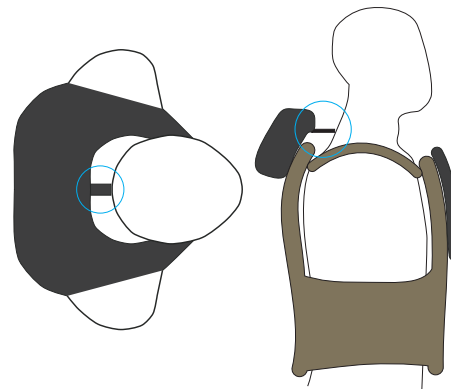
To fit the front of jacket onto the body armour from the top right and left large spaces (HIGHLIGHTED) COUNT 1 IN. At this point thread the MOLLE clip through. Insert the MOLLE clip back through the 2 DOWN space and thread through the webbing on the jacket. Thread back though 3 DOWN and then through 4 DOWN.



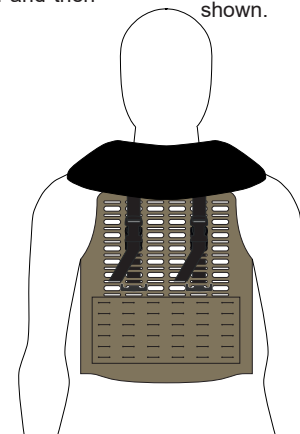
To fit the front of jacket onto the body armour from the top right and left large spaces (HIGHLIGHTED) COUNT 1 IN and 4 DOWN. At this point thread the buckle through. Insert the MOLLE clip back through the 7 DOWN space so the MOLLE clip matches the previous orientation shown.



After jacket has been secured, put on the body armour/jacket.



Use the Back Neck Tab to ensure the jacket is fitted correctly.



Use the Back Adjuster Buckles, if needed, to allow the jacket to sit in the correct position.



Crewsaver®

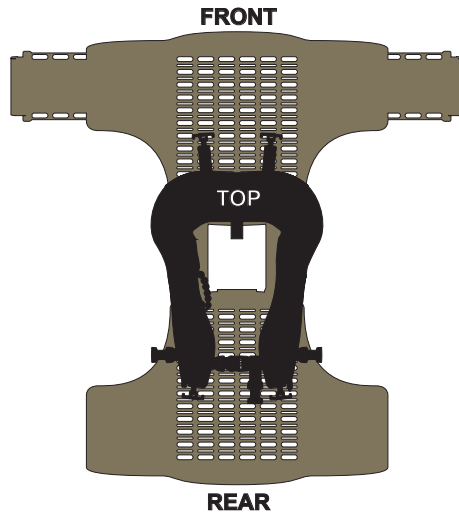
survitec

ART0600 i3

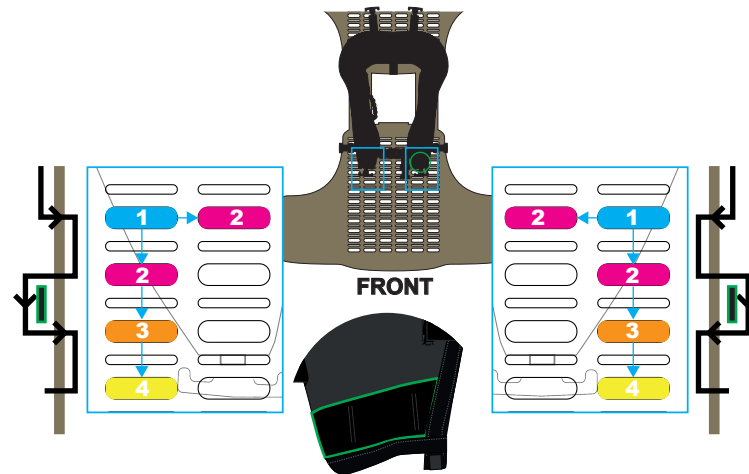
www.crewsaver.com

Marin 290 Body Armour Donning Instructions

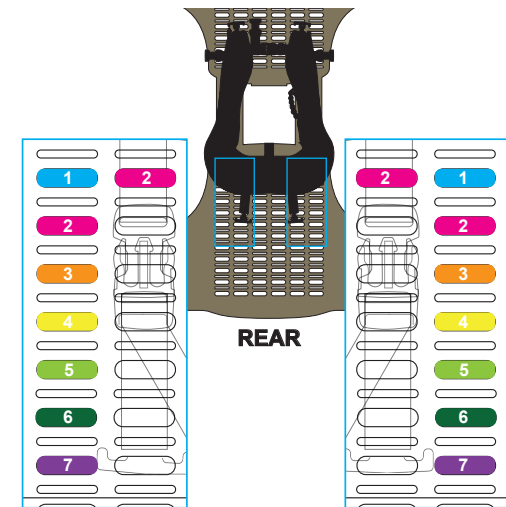
The MARIN 290 range of Lifejackets are designed for use by the forces. The high buoyancy level provides added protection when heavy work gear, equipment or clothing is worn. These Lifejackets have a single chamber fitted with a 60g CO₂ cylinder ensuring full buoyancy of 290N is achieved during inflation. The MARIN 290 Lifejackets have a yellow Polyurethane coated nylon bladder with x8 pieces of reflective tape (covered by default), a whistle located on the edge of the bladder and an MED approved light.



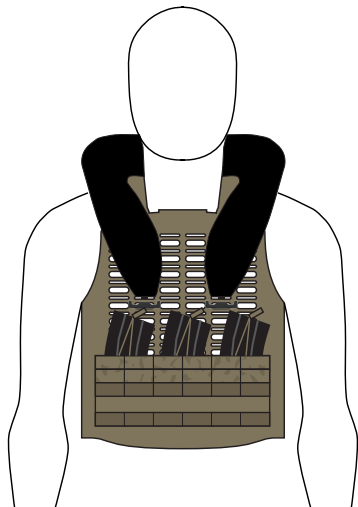
Lay body armour out flat and position MARIN 290 on top.



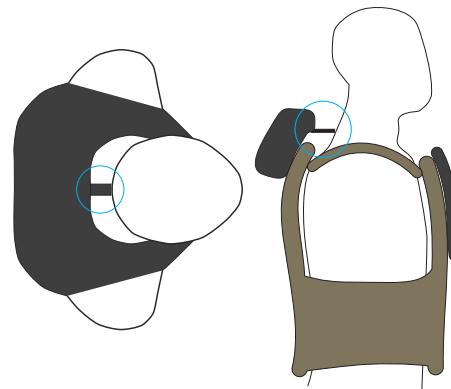
To fit the front of jacket onto the body armour from the top right and left large spaces (HIGHLIGHTED) COUNT 1 IN. At this point thread the MOLLE clip through. Insert the MOLLE clip back through the 2 DOWN space and thread through the webbing on the jacket. Thread back though 3 DOWN and then through 4 DOWN.



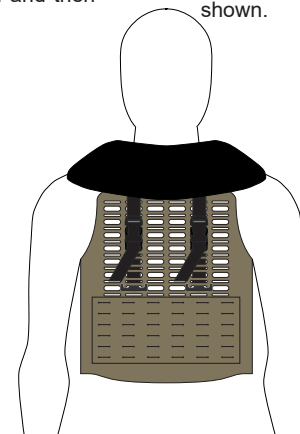
To fit the front of jacket onto the body armour from the top right and left large spaces (HIGHLIGHTED) COUNT 1 IN and 4 DOWN. At this point thread the buckle through. Insert the MOLLE clip back through the 7 DOWN space so the MOLLE clip matches the previous orientation shown.



After jacket has been secured, put on the body armour/jacket.



Use the Back Neck Tab to ensure the jacket is fitted correctly.



Use the Back Adjuster Buckles, if needed, to allow the jacket to sit in the correct position.



Crewsaver®

survitec

ART0600 i3

www.crewsaver.com