

# 3M™ DBI-SALA® ExoFit™ XE50 Positioning Safety Harness with pass-through buckles

## Part number(s):

1112705 (Size 1) 1112706 (Size 2) 1112707 (Size 3)

## **Description**

Sub-brand:	DBI-SALA®
Industry:	Construction, General Industrial, General Manufacturing, Transportation
Applications:	Climbing

#### **Features**

Catalos		
Rear fall arrest attachment point:	<ul><li>Large D-ring</li><li>Steel - zinc plated</li></ul>	
Front fall arrest attachment point:	<ul><li>Standard D-ring</li><li>Steel - zinc plated</li></ul>	
Work positioning Attachment points:	<ul><li>Large cranked D-ring</li><li>Steel - zinc plated</li></ul>	
Leg Buckles:	<ul><li>Pass-through</li><li>Steel - zinc plated/black paint</li></ul>	
Chest Buckles:	<ul><li>Pass-through</li><li>Steel - zinc plated/black paint</li></ul>	
Waist Buckles:	<ul><li>Pass-through</li><li>Steel - zinc plated/black paint</li></ul>	
Adjustment:	<ul><li>Legs,waist, torso</li><li>Torso: Revolving adjuster</li><li>Steel/aluminium - ratchet buckle</li></ul>	
Webbing:	45mm Polyester	
Thread:	Polyester	
Additional features:	<ul> <li>Front &amp; rear fall indicators</li> <li>Waist padding</li> <li>2x Auto-resetting/repositionable lanyard keepers</li> <li>RFID Equipped</li> <li>Suspension trauma straps</li> <li>Dedicated personal self-retracting lifeline attachment point</li> </ul>	
Weight capacity:	140 kg	
Standards:	<ul><li>CE EN361:2002; EN358:2019</li><li>UKCA</li></ul>	

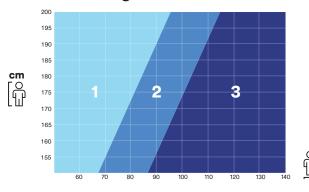


Front



Back

## 3M™ DBI-SALA® Fall Arrest Harness sizing chart



### Weight

	<b>∢····</b> ≻	kg
1112705	Size 1	2.20
1112706	Size 2	2.25
1112707	Size 3	2.40



## Important notice

The mounting and use of the product described within this document assumes that the user has previous experience of this type of product and that it will be assembled by a competent professional according to product documentation. Before any use of this product it is recommended to complete some trials to validate the performance of the product within its expected application.

All information and specification details contained within this document are inherent to this specific 3M product and would not be applied to other products or environment. Any action or usage of this product made in violation of this document is at the risk of the user.

Compliance to the information and specification relative to the product contained within this document does not exempt the user from compliance with additional guidelines (safety rules, procedures). Compliance to operational requirements especially in respect to the environment and usage of tools with this product must be observed. The 3M Group (who cannot verify or control these elements) would not be held responsible for the consequences of any violation of these rules which remain external to its decision and control.

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