

3M™ DBI-SALA® EZ-Stop™ Shock Absorbing Lanyard Rope Edge



Description

Sub-brand:	DBI-SALA®
Industry:	Various
Applications:	Various

Features

Lanyard:	<ul style="list-style-type: none"> Type: Fall Arrest Material: <ul style="list-style-type: none"> – 12.5 mm diameter polyamide braided rope – Orange accenting indicates suitability for edge applications
Weight Capacity:	<ul style="list-style-type: none"> Min: 50 kg Max: 130 kg Maximum Peak Force*: <6kN
Standards:	CE EN 355:2002 RFU (VG-11) No. PPE-R/11.074

	←→	Legs	kg	Absorber Connector					Leg Connector				
				Type	Locking	Breaking Strength	Opening	Material	Type	Locking	Breaking Strength	Opening	Material
1246547	1.5 m	2	1.65	Snap Hook	Self-Locking	25 kN	21 mm	Aluminium	Scaffold Hook	Self-Locking	23 kN	60 mm	Aluminium
1246548	2.0 m	1	1.11	Snap Hook	Self-Locking	25 kN	21 mm	Aluminium	Scaffold Hook	Self-Locking	23 kN	60 mm	Aluminium



1246547



1246548

*Tested using standard EN 355 across weight capacity

3M™ DBI-SALA® EZ-Stop™ Shock Absorbing Lanyard Rope

Description

Sub-brand:	DBI-SALA®
Industry:	Various
Applications:	Various

Features

Lanyard:	<ul style="list-style-type: none"> Type: Fall Arrest Leg type: Single rope leg Material: 10.5 mm diameter polyamide braided rope
Weight Capacity:	<ul style="list-style-type: none"> Min: 50 kg Max: 130 kg Maximum Peak Force*: <6kN
Standards:	CE EN 355:2002

	←→	Legs	kg	Absorber Connector					Leg Connector				
				Type	Locking	Breaking Strength	Opening	Material	Type	Locking	Breaking Strength	Opening	Material
1246559	1.25 m	1	0.63	Captive carabiner	Twist Lock Self-Locking	28 kN	19 mm	Aluminium	Captive carabiner	Twist Lock	28 kN	19 mm	Aluminium
1246544	2.0 m	1	0.65	Captive carabiner	Twist Lock Self-Locking	28 kN	19 mm	Aluminium	Captive carabiner	Twist Lock	28 kN	19 mm	Aluminium
1246560	1.25 m	1	0.98	Captive carabiner	Twist Lock Self-Locking	28 kN	19 mm	Aluminium	Scaffold hook	Self-Locking	23 kN	60 mm	Aluminium



1246559 / 1246544



1246560

*Tested using standard EN 355 across weight capacity

3M™ DBI-SALA® EZ-Stop™ Shock Absorbing Lanyard Webbing

Description

Sub-brand:	DBI-SALA®
Industry:	Various
Applications:	Various

Features

Lanyard:	<ul style="list-style-type: none"> Type: Fall Arrest Leg type: Twin webbing legs Material: 30mm polyester webbing
Weight Capacity:	<ul style="list-style-type: none"> Min: 50 kg Max: 130 kg Maximum Peak Force*: <6kN
Standards:	CE EN 355:2002

	←•••••→	Legs	kg	Absorber Connector					Leg Connector				
				Type	Locking	Breaking Strength	Opening	Material	Type	Locking	Breaking Strength	Opening	Material
1246540	2.0 m	1	1.64	Captive carabiner	Twist Lock Self-Locking	28 kN	19 mm	Aluminium	Scaffold hook	Self-Locking	23 kN	60 mm	Aluminium



1246540

*Tested using standard EN 355 across weight capacity

3M™ DBI-SALA® EZ-Stop™ Shock Absorbing Lanyard Expander

Description

Sub-brand:	DBI-SALA®
Industry:	Various
Applications:	Various

Features

Lanyard:	<ul style="list-style-type: none"> Type: Fall Arrest Leg type: Elastic webbing legs Material: 35 mm polyester webbing
Weight Capacity:	<ul style="list-style-type: none"> Min: 50 kg Max: 130 kg Maximum Peak Force*: <6kN
Standards:	CE EN 355:2002

	←→	Legs	kg	Absorber Connector					Leg Connector				
				Type	Locking	Breaking Strength	Opening	Material	Type	Locking	Breaking Strength	Opening	Material
1246557	2.0 m	2	1.64	Captive carabiner	Twist Lock Self-Locking	28 kN	19 mm	Aluminium	Scaffold hook	Self-Locking	23 kN	60 mm	Aluminium
1246558	1.5 m	2	2.49	Captive carabiner	Twist Lock Self-Locking	28 kN	19 mm	Aluminium	Scaffold hook	Self-Locking	23 kN	110 mm	Aluminium
1246555	1.25 m	1	0.97	Captive carabiner	Twist Lock Self-Locking	28 kN	19 mm	Aluminium	Scaffold hook	Self-Locking	23 kN	60 mm	Aluminium
1246556	2.0 m	1	1.06	Captive carabiner	Twist Lock Self-Locking	28 kN	19 mm	Aluminium	Scaffold hook	Self-Locking	23 kN	60 mm	Aluminium



1246557



1246558



1246555 / 1246556

*Tested using standard EN 355 across weight capacity

3M™ DBI-SALA® EZ-Stop™ Shock Absorbing Lanyard Wrapbax™ Tie-Back

Description

Sub-brand:	DBI-SALA®
Industry:	Various
Applications:	Various

Features

Lanyard:	<ul style="list-style-type: none"> • Type: Fall Arrest • Leg type: Webbing • Material: <ul style="list-style-type: none"> – 30 mm Polyamide webbing – 57 kN tensile strength – 6.0 mm thick
Weight Capacity:	<ul style="list-style-type: none"> • Min: 50 kg • Max: 130 kg • Maximum Peak Force*: <6kN
Standards:	CE EN 355:2002

	↔	Legs	kg	Absorber Connector					Leg Connector				
				Type	Locking	Breaking Strength	Opening	Material	Type	Locking	Breaking Strength	Opening	Material
1246542	2.0 m	2	1.76	Captive carabiner	Twist Lock Self-Locking	28 kN	19 mm	Aluminium	Snap hook - tie back	Self-Locking	22 kN	19 mm	Steel - Zinc plated
1246543	2.0 m	1	1.09	Captive carabiner	Twist Lock Self-Locking	28 kN	19 mm	Aluminium	Snap hook - tie back	Self-Locking	22 kN	19 mm	Steel - Zinc plated



1246542



1246543

*Tested using standard EN 355 across weight capacity

3M™ DBI-SALA® EZ-Stop™ Shock Absorbing Lanyard Expander Edge



Description

Sub-brand:	DBI-SALA®
Industry:	Various
Applications:	Various

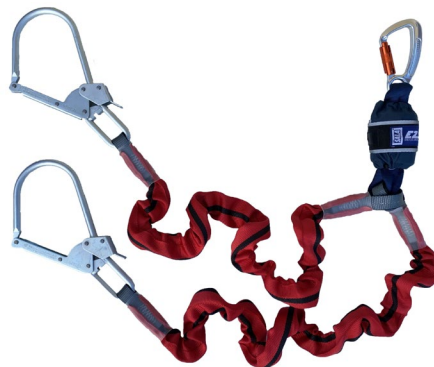
Features

Lanyard:	<ul style="list-style-type: none"> Type: Fall Arrest Leg type: Elastic webbing legs Material: <ul style="list-style-type: none"> – 60 mm Polyester tube webbing – 25 mm polyester webbing and elastic core
Weight Capacity:	<ul style="list-style-type: none"> Min: 50 kg Max: 130 kg Maximum Peak Force*: <6kN
Standards:	CE EN 355:2002 RFU (VG-11) No. PPE-R/11.074

	Absorber Connector								Leg Connector				
	↔	Legs	kg	Type	Locking	Breaking Strength	Opening	Material	Type	Locking	Breaking Strength	Opening	Material
1246564	2.0 m	2	1.83	Captive carabiner	Triple Action	28 kN	19 mm	Aluminium	Scaffold hook	Self-Locking	23 kN	60 mm	Aluminium
1246565	2.0 m	2	2.47	Captive carabiner	Triple Action	28 kN	19 mm	Aluminium	Scaffold hook	Self-Locking	23 kN	87 mm	Steel - Zinc plated
1246550	2.0 m	1	1.14	Captive carabiner	Triple Action	28 kN	19 mm	Aluminium	Scaffold hook	Self-Locking	23 kN	60 mm	Aluminium



1246564



1246565



1246550

*Tested using standard EN 355 across weight capacity

3M™ DBI-SALA® EZ-Stop™ Shock Absorbing Lanyard Webbing Tie-Back

Description

Sub-brand:	DBI-SALA®
Industry:	Various
Applications:	Various

Features

Lanyard:	<ul style="list-style-type: none"> Type: Fall Arrest Leg type: Webbing legs Material: <ul style="list-style-type: none"> – 35mm Polyester tube webbing – 25mm polyester webbing core
Weight Capacity:	<ul style="list-style-type: none"> Min: 50 kg Max: 130 kg Maximum Peak Force*: <6kN
Standards:	CE EN 355:2002

	↔	Legs	kg	Absorber Connector					Leg Connector				
				Type	Locking	Breaking Strength	Opening	Material	Type	Locking	Breaking Strength	Opening	Material
1246545	1.65 m	2	2.40	Captive carabiner	Triple Action	28 kN	19 mm	Aluminium	Scaffold hook	Self-Locking	23 kN	60 mm	Aluminium



1246545

*Tested using standard EN 355 across weight capacity

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.

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3M Fall Protection

Capital Safety (Northern Europe) Limited
3M Centre, Cain Road
Bracknell, Berkshire, RG12 8HT, UK

Capital Safety Group (EMEA)
Le Broc Center, Bâtiment A, Z.1. 1re Avenue – BP15
06511 Carros Le Broc, Cedex, FRANCE

Phone +33(0) 4 83 58 08 08 Email informationfallprotection@mmm.com Web 3M.com/FallProtection

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