

## ENERGY ABSORBING KERNMANTLE ROPE LANYARDS / LONGES TRESSÉES AVEC ABSORBEUR D'ÉNERGIE

### Kernmantle rope lanyards made up of:

- Energy absorber in 35 mm wide webbing, which reduces the impact of the fall to less than 6 kN,
- 12 mm diam. Polyamide Kernmantle rope lanyard,
- Loops protected by an abrasion resistant thimble,
- Sewings protected with strong transparent covering sleeve.



FA 30 500 15



Protected loops and protected splices  
Boucles cossées et épissures gainées

12 mm	Size	Size
	1.5M	1.8M
	FA 30 500 15	FA 30 500 20



### Longes tressées avec absorbeur d'énergie composées de :

- Absorbeur d'énergie en sangle largeur 35 mm afin d'avoir un impact inférieur à 6 kN en cas de chute,
- Longe en corde polyamide tressée diam. 12 mm,
- Boucles cossées pour une meilleure résistance à l'abrasion,
- Coutures protégées sous gaine transparente.

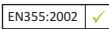


FA 30 502 15



Protected loops and protected splices  
Boucles cossées et épissures gainées

12 mm	Size	Size
	1.5M	1.8M
	FA 30 502 15	FA 30 502 20

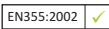


FA 30 503 15



Protected loops and protected splices  
Boucles cossées et épissures gainées

12 mm	Size	Size
	1.5M	2M
	FA 30 503 15	FA 30 503 20

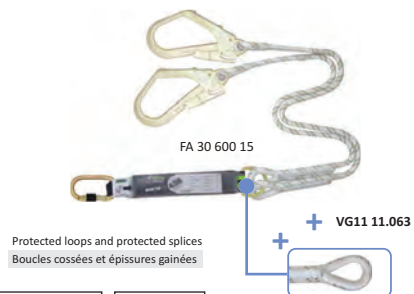
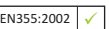


FA 30 514 20



Ring adjuster  
Length from 1.40 m to 2 m  
Boucle de Réglage  
Longueur de 1.40 m à 2 m

12 mm	Size
	Maxi: 2M
	FA 30 514 20

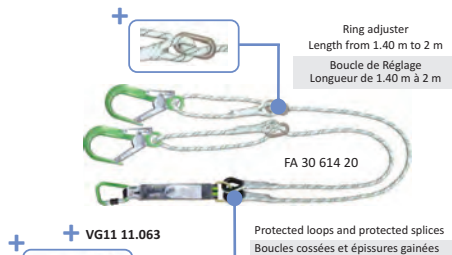
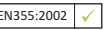


FA 30 600 15

Protected loops and protected splices  
Boucles cossées et épissures gainées



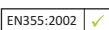
12 mm	Size
	1.5M
	FA 30 600 15



FA 30 614 20

Protected loops and protected splices  
Boucles cossées et épissures gainées

12 mm	Size
	Maxi: 2M
	FA 30 614 20



### ENERGY ABSORBING KERNMANTLE ROPE LANYARDS / LONGES TRESSÉES AVEC ABSORBEUR D'ÉNERGIE

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### Longes tressées avec absorbeur d'énergie composées de :

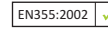
- Absorbeur d'énergie en sangle largeur 35 mm afin d'avoir un impact inférieur à 6 kN en cas de chute,
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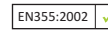
New: Energy absorbing lanyards made of "anti-cut" rope, specially designed to withstand sharp edges.  
Nouveau: Longes à absorbeur d'énergie, en corde spécialement conçue pour résister aux arêtes vives.



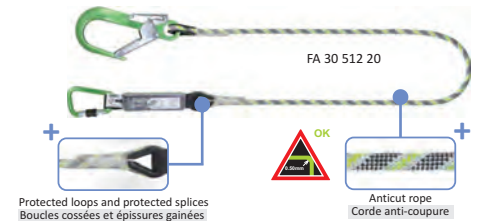
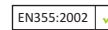
Size	1.2M	1.8M
	FA 30 512 12	FA 30 512 20



Size	2M
	FA 30 513 20



Size	1.5M
	FA 30 610 15

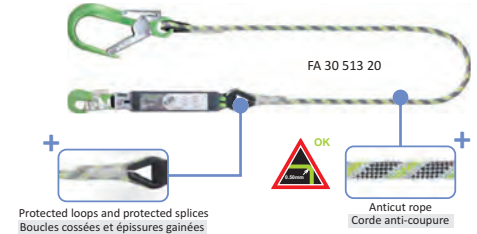


FA 30 512 20

Protected loops and protected splices  
Boucles cossées et épissures gainées



Anticut rope  
Corde anti-coupure

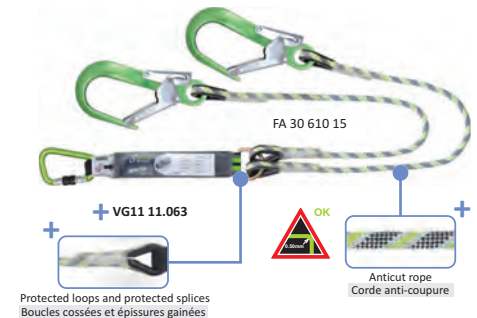


FA 30 513 20

Protected loops and protected splices  
Boucles cossées et épissures gainées



Anticut rope  
Corde anti-coupure



FA 30 610 15

Protected loops and protected splices  
Boucles cossées et épissures gainées



Anticut rope  
Corde anti-coupure

## RESTRAINT LANYARDS/LONGES DE RETENUE

• Breaking strength: 22 kN, as per EN 354:2010. • Résistance à la rupture: 22kN, Conformément à l'EN354:2010.

12 mm	FA 40 100 10	<table border="1"> <tr><td>1M</td><td>FA 40 100 10</td><td>0.16</td></tr> <tr><td>1.5M</td><td>FA 40 100 15</td><td>0.21</td></tr> <tr><td>1.8M</td><td>FA 40 100 20</td><td>0.24</td></tr> </table>	1M	FA 40 100 10	0.16	1.5M	FA 40 100 15	0.21	1.8M	FA 40 100 20	0.24
1M	FA 40 100 10	0.16									
1.5M	FA 40 100 15	0.21									
1.8M	FA 40 100 20	0.24									
12 mm	FA 40 103 10	<table border="1"> <tr><td>1M</td><td>FA 40 103 10</td><td>0.88</td></tr> <tr><td>1.5M</td><td>FA 40 103 15</td><td>0.90</td></tr> <tr><td>2M</td><td>FA 40 103 20</td><td>0.94</td></tr> </table>	1M	FA 40 103 10	0.88	1.5M	FA 40 103 15	0.90	2M	FA 40 103 20	0.94
1M	FA 40 103 10	0.88									
1.5M	FA 40 103 15	0.90									
2M	FA 40 103 20	0.94									
30 mm	FA 40 300 15	<table border="1"> <tr><td>1.5M</td><td>FA 40 300 15</td><td>0.18</td></tr> </table>	1.5M	FA 40 300 15	0.18						
1.5M	FA 40 300 15	0.18									
30 mm	FA 40 302 15	<table border="1"> <tr><td>1.5M</td><td>FA 40 302 15</td><td>0.65</td></tr> </table>	1.5M	FA 40 302 15	0.65						
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30 mm	FA 40 303 15	<table border="1"> <tr><td>1.5M</td><td>FA 40 303 15</td><td>0.87</td></tr> </table>	1.5M	FA 40 303 15	0.87						
1.5M	FA 40 303 15	0.87									
12 mm	FA 40 500 10	<table border="1"> <tr><td>1M</td><td>FA 40 500 10</td><td>0.17</td></tr> <tr><td>1.5M</td><td>FA 40 500 15</td><td>0.20</td></tr> <tr><td>1.8M</td><td>FA 40 500 20</td><td>0.22</td></tr> </table>	1M	FA 40 500 10	0.17	1.5M	FA 40 500 15	0.20	1.8M	FA 40 500 20	0.22
1M	FA 40 500 10	0.17									
1.5M	FA 40 500 15	0.20									
1.8M	FA 40 500 20	0.22									
12 mm	FA 40 502 10	<table border="1"> <tr><td>1M</td><td>FA 40 502 10</td><td>0.66</td></tr> <tr><td>1.5M</td><td>FA 40 502 15</td><td>0.68</td></tr> <tr><td>1.8M</td><td>FA 40 502 20</td><td>0.72</td></tr> </table>	1M	FA 40 502 10	0.66	1.5M	FA 40 502 15	0.68	1.8M	FA 40 502 20	0.72
1M	FA 40 502 10	0.66									
1.5M	FA 40 502 15	0.68									
1.8M	FA 40 502 20	0.72									
12 mm	FA 40 503 10	<table border="1"> <tr><td>1M</td><td>FA 40 503 10</td><td>0.84</td></tr> <tr><td>1.5M</td><td>FA 40 503 15</td><td>0.90</td></tr> <tr><td>2M</td><td>FA 40 503 20</td><td>0.96</td></tr> </table>	1M	FA 40 503 10	0.84	1.5M	FA 40 503 15	0.90	2M	FA 40 503 20	0.96
1M	FA 40 503 10	0.84									
1.5M	FA 40 503 15	0.90									
2M	FA 40 503 20	0.96									
12 mm	FA 40 600 15 Forked Lanyard / Longe Fourche	<table border="1"> <tr><td>1M</td><td>FA 40 600 10</td><td>1.45</td></tr> <tr><td>1.5M</td><td>FA 40 600 15</td><td>1.53</td></tr> </table>	1M	FA 40 600 10	1.45	1.5M	FA 40 600 15	1.53			
1M	FA 40 600 10	1.45									
1.5M	FA 40 600 15	1.53									

## WORK POSITIONING LANYARDS/LONGES DE MAINTIEN AU TRAVAIL

FA 40 900 20	<table border="1"> <tr><td>EN354:2010</td><td></td><td>Size</td></tr> <tr><td>EN358:2000</td><td>✓</td><td>Maxi: 2M FA 40 900 20</td></tr> </table>	EN354:2010		Size	EN358:2000	✓	Maxi: 2M FA 40 900 20	<table border="1"> <tr><td>EN354:2010</td><td></td><td>Size</td></tr> <tr><td>EN358:2000</td><td>✓</td><td>Maxi: 2M FA 40 902 20</td></tr> </table>	EN354:2010		Size	EN358:2000	✓	Maxi: 2M FA 40 902 20			
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FA 40 904 20	<table border="1"> <tr><td>EN354:2010</td><td></td><td>Size</td></tr> <tr><td>EN358:2000</td><td>✓</td><td>Maxi: 2M FA 40 904 20</td></tr> </table>	EN354:2010		Size	EN358:2000	✓	Maxi: 2M FA 40 904 20	<table border="1"> <tr><td>EN354:2010</td><td></td><td>Size</td></tr> <tr><td>EN358:2000</td><td>✓</td><td>Maxi: 2M FA 40 903 20</td></tr> <tr><td></td><td></td><td>Maxi: 4M FA 40 903 40</td></tr> </table>	EN354:2010		Size	EN358:2000	✓	Maxi: 2M FA 40 903 20			Maxi: 4M FA 40 903 40
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FA 40 901 20	<table border="1"> <tr><td>EN354:2010</td><td></td><td>Size</td></tr> <tr><td>EN358:2000</td><td>✓</td><td>Maxi: 2M FA 40 901 20</td></tr> </table>	EN354:2010		Size	EN358:2000	✓	Maxi: 2M FA 40 901 20	<table border="1"> <tr><td>EN354:2010</td><td></td><td>Size</td></tr> <tr><td>EN358:2000</td><td>✓</td><td>Maxi: 5M FA 40 906 50</td></tr> </table>	EN354:2010		Size	EN358:2000	✓	Maxi: 5M FA 40 906 50			
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