



AN801

ELARA320

AN070

HAR35

AN802

AN801

SPIDERLINE II

LV500

LV057

LDVH 04-12m

ELARA150

ELARA170

AM007

AN521

TC009

ELARA270

LO030

AN153

TC006

AN066A

LO030

HAR35TC

ELARA280

ELARA190

ELARA130

ELARA280

ELARA150

ELARA170

LV100

ELARA140

LV201

ELARA160

ELARA170

LV120G

LDVV 04-12m

TRO22

TRO07

TRO03

TC013

TC014

HAR36TC

TC102



HAR...	6	5	4	3	2	1
PREMIUM 3	WAILY 36TC	GALAGO 35TC	EOLIE 35		ANATOM 32	
EVOLUTION 2				24	23	22
ESSENTIAL 1				14	12	11



AN...	C +	C	D	CC (Y)	DD (Y)
PREMIUM			230 CD		240 CDD
EVOLUTION		208 150 CC	208 R CD	218 150 CCC	218 R CDD
ESSENTIAL		201 200 CC	201 200 CD	211 200 CCC	211 200 CDD
		203 200 CC	203 200 CD	213 200 CCC	213 200 CDD

AN...	PROTECTOR TETRA		PROTECTOR METAL		PROTECTOR ELEVATOR																			
	4 mm	6 m	4 mm	20 m	4 mm	20 m																		
	152	141	115	23 m	110	23																		
	10 m	15 m	25 m	30 m	20 m	30 m																		
	153	154	116	117 30	TR 007	TR 017 30																		
	FIXBLOC	MINIBLOC	<table border="1"> <thead> <tr> <th>m</th> <th>Kg</th> <th>ART</th> </tr> </thead> <tbody> <tr> <td>10</td> <td>100</td> <td>510</td> </tr> <tr> <td>10</td> <td>250</td> <td>517</td> </tr> <tr> <td>15</td> <td>250</td> <td>518</td> </tr> <tr> <td>10</td> <td>300</td> <td>521</td> </tr> <tr> <td>12</td> <td>500</td> <td>530</td> </tr> </tbody> </table>				m	Kg	ART	10	100	510	10	250	517	15	250	518	10	300	521	12	500	530
m	Kg	ART																						
10	100	510																						
10	250	517																						
15	250	518																						
10	300	521																						
12	500	530																						

AN...	10 m	20 m	30 m	>30 m
PREMIUM	CAMELEON [®]			
	066	066A	410	420 430 401
	Ø 10,5 mm			
EVOLUTION	ASCAB3 [®]			
	070	Ø 8 mm INOX		
	025 + 024			
ESSENTIAL	ASCORD [®]			
	060	Ø 14 mm		
	06300	315	317 319	013
	FENNEC [®]			
	06300	10	20 30	003
	Ø 12 mm			

LV...

100 105 120G 130

102 100 102 150

LO 030 2m LO 031 1,5m LO 032 1m AM 007 1m

LDVV 12m 10m 8m 6m 4m

LDVH 12m 10m 8m 6m 4m

LO...	100 cm	150 cm	200 cm	150 cm	150 cm (Y)
PREMIUM	047 100	047 150	045 200	047 150 AD	147 150 CDD
EVOLUTION	007 100	007 150	005 200	007 150 CD	147 150
ESSENTIAL	032	031	030		

EX...

PREMIUM 030 200 - 030 400

220

EVOLUTION 118 200A - 118 400A

ESSENTIAL 120

021

AM...

8 mm 006 17 mm 002 150 mm 009

11 mm - 22 mm 020 - 021

16 mm 010 22 mm 025 55 mm 022

11 mm - 22 mm AC 001 - AC 002 17 mm 018 25 mm 030 58 mm 027

TR...

003C 20 m 003K 30 m

007 20 m 017 30 30 m

102 101

020

022 = 020 + 102 + 101

BAG F T

TC...

DESCORD 001 002 003 004 044 040

006 005 015 016 025 009 029

HA 203 012 103

013 - 014 019 022 102