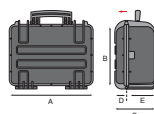


TECHNICAL SPECIFICATION TABLE

CODES and COLOURS			INT.	REMOV.	WHEELS	INTERNAL DIMENSIONS (mm.)					EXT. DIMENSIONS (mm.)			WEIGHT	BUOYANCY	VOLUME
BLACK	ORANGE	GREEN	COMP.	LID		A	B	C	D	E	A	B	C	Kg.	*Kg. max.	Litres
1908.B F	1908.O E	1908.G E	empty	---	---	180	125	85	20	85	216	180	102	0,70	1,4	2,0
1908.B F	1908.O E	1908.G E	with foam	---	---	180	125	85	20	85	216	180	102	0,80	1,4	2,0
1913.B F	1913.O E	1913.G E	empty	---	---	190	125	135	20	115	216	180	152	0,85	2,4	3,2
1913.B F	1913.O E	1913.G E	with foam	---	---	190	125	135	20	115	216	180	152	0,92	2,4	3,2
2209.B F	2209.O E	2209.G E	empty	---	---	220	160	95	20	75	246	215	112	0,88	2,3	3,3
2209.B F	2209.O E	2209.G E	with foam	---	---	220	160	95	20	75	246	215	112	0,98	2,3	3,3
2214.B F	2214.O E	2214.G E	empty	---	---	220	160	145	20	125	246	215	162	1,16	3,9	5,1
2214.B F	2214.O E	2214.G E	with foam	---	---	220	160	145	20	125	246	215	162	1,29	3,9	5,1
2712.B F	2712.O E	2712.G E	empty	YES	---	276	200	120	38	88	305	270	144	1,62	4,2	6,6
2712.B F	2712.O E	2712.G E	with foam	YES	---	276	200	120	38	88	305	270	144	1,83	4,2	6,6
2717.B F	2717.O E	2717.G E	empty	YES	---	276	200	170	35	135	305	270	194	1,90	6,7	9,3
2717.B F	2717.O E	2717.G E	with foam	YES	---	276	200	170	35	135	305	270	194	2,12	6,7	9,3
3317.B F	3317.O E	3317.G E	empty	YES	---	330	234	170	68	102	360	304	194	2,29	7,0	13,1
3317.B F	3317.O E	3317.G E	with foam	YES	---	330	234	170	68	102	360	304	194	2,51	7,0	13,1
3818.B F	3818.O E	3818.G E	empty	---	---	380	270	180	45	135	410	340	205	3,14	12,4	18,4
3818.B F	3818.O E	3818.G E	with foam	---	---	380	270	180	45	135	410	340	205	3,58	12,4	18,4
4412.B F	4412.O E	4412.G E	empty	YES	---	445	345	125	47	78	474	415	149	3,40	10,7	19,2
4412.B F	4412.O E	4412.G E	with foam	YES	---	445	345	125	47	78	474	415	149	3,90	10,7	19,2
4412.B F	4412.O E	4412.G E	with foam	YES	---	445	345	125	47	78	474	415	149	4,20	10,7	19,2
4418.B F	4418.O E	4418.G E	empty	YES	---	445	345	190	47	143	474	415	214	4,00	19,7	29,2
4418.B F	4418.O E	4418.G E	with foam	YES	---	445	345	190	47	143	474	415	214	4,70	19,7	29,2
4820.B F	4820.O E	4820.G E	empty	---	---	480	370	205	50	155	520	435	230	4,64	24,7	35,5
4820.B F	4820.O E	4820.G E	with foam	---	---	480	370	205	50	155	520	435	230	5,40	24,7	35,5
5117.B F	5117.O E	5117.G E	empty	YES	---	517	277	173	50	123	546	347	197	3,80	15,8	24,7
5117.B F	5117.O E	5117.G E	with foam	YES	---	517	277	173	50	123	546	347	197	4,50	15,8	24,7
5122.B F	5122.O E	5122.G E	empty	YES	YES	517	277	217	50	167**	546	347	247	6,00	21,5	31,0
5122.B F	5122.O E	5122.G E	with foam	YES	YES	517	277	217	50	167**	546	347	247	7,00	21,5	31,0
5822.B F	5822.O E	5822.G E	empty	---	---	580	440	220	60	160	650	510	242	8,18	38,7	56,1
5822.B F	5822.O E	5822.G E	with foam	---	---	580	440	220	60	160	650	510	242	9,18	38,7	56,1
5833.B F	5833.O E	5833.G E	empty	---	YES	580	440	330	60	270	682	510	355	9,55	62,0	84,2
5833.B F	5833.O E	5833.G E	with foam	---	YES	580	440	330	60	270	682	510	355	11,88	62,0	84,2
7630.B F	7630.O E	7630.G E	empty	YES	---	765	485	305	60	245	860	660	330	11,20	81,8	113,1
7630.B F	7630.O E	7630.G E	with foam	---	YES	765	485	305	60	245	860	660	330	14,03	81,8	113,1
7641.B F	7641.O E	7641.G E	empty	YES	---	765	485	415	60	355	860	660	435	12,07	118,5	153,9
7641.B F	7641.O E	7641.G E	with foam	YES	---	765	485	415	60	355	860	660	435	15,92	118,5	153,9
11413.B F	11413.O E	11413.G E	empty	---	YES	1138	380	138	42	93	1189	415	199	7,80	33,3	63,7
11413.B F	11413.O E	11413.G E	with foam	---	YES	1138	380	138	42	93	1189	415	199	8,80	33,3	63,7
13513.B F	13513.O E	13513.G E	empty	---	YES	1350	350	135	42	93	1410	415	159	8,70	39,5	63,7
13513.B F	13513.O E	13513.G E	with foam	---	YES	1350	350	135	42	93	1410	415	159	9,95	39,5	63,7
13527.B F	13527.O E	13527.G E	empty	---	YES	1350	350	272	42	230	1430	415	296	11,70	97,5	128,5
13527.B F	13527.O E	13527.G E	with foam	---	YES	1350	350	272	42	230	1430	415	296	14,90	97,5	128,5

* Maximum weight capacity when contents are evenly distributed that maintains buoyancy level just below the lid closure line.

** In model 5122 the internal dimensions given are calculated on the deepest bottom area. However, the depth is shallower in places where allowance is made for the wheel wells and the telescopic handle well.



OEM SOLUTIONS

Explorer Cases are a genuine Made in Italy product of GT Line, European leading company in the manufacturing of technical cases for industrial and commercial applications. Our flexible manufacturing process allows us to easily and efficiently make your OEM case in any special colour and to personalize and develop specific interiors to meet your requirements.



EXPLORER CASES by GT LINE s.r.l.
Via del Lavoro, 50/52 - 40056 Crespellano (Bo) - Italy - Tel. +39 051 65041 - Fax +39 051 734925
www.explorercases.com - salesinternational@explorercases.com

REG. N. 1594
UNI EN ISO 9001:2000



Pictures are showing just a few examples of the many possible applications. Content is not included. The information contained in this catalogue are indicative only. GT Line reserves the right at all times to incorporate modifications in the models described, in accordance with technical or commercial requirements. Any trademarks or logos are property of the respective owners. Pictures Copyrights: pg. 2 Copyright Luce Murray - pg. 4 PH Melle de La - pg. 6 Copyright Stenopac - pg. 9 PH G. Badini - Archivio La Vento - pg. 14 PH Roberto Patti.

REV. 1 CAT. GEN. EXPL. 01/07 (ed. 11) - 5000 GB



BUILT STRONGER TO LAST LONGER



Explorer Cases are the first of their kind to be manufactured in Europe, indeed their clean lines and good looks reflect their Italian heritage. We have produced a range of virtually indestructible durable waterproof cases providing a solution for any equipment requiring a high level of protection. Applications range from Military and Aerospace to Computer and Equipment cases while their **dust and waterproof qualities** offer absolute protection making them ideal for use in the harshest environment.

The Explorer Cases have been subjected to a series of controlled laboratory tests to prove their suitability for use in the most extreme and hazardous applications and ensure that they meet the exacting standards of: **IP67 Dustproof. Waterproof - Defence Standard 81-41 Level J STANAG 4280 (edition 2) - Conformity with the Directive 2002/95/EC.**



- Shoulder kit
available on demand

2209.B E □ (empty) **2209.B** ■ (w/foam)
2209.O E □ (empty) **2209.O** ■ (w/foam)
2209.G E □ (empty) **2209.G** ■ (w/foam)

Int. dim.: 220x160x95 (20+75) mm
8 11/16 x 6 5/16 x 3 3/4 (13/16 + 2 15/16) in.
Ext. dim.: 246x215x112 mm - 9 11/16 x 8 7/16 x 4 7/16 in.
Weight: (empty) 0.88 Kg - 1.94 Lbs
(w/foam) 0.99 Kg - 2.18 Lbs
Volume: (litres) 3.3
Buoyancy: (Kg.max*) 2.3 - (Lbs/max*) 5.07



- Shoulder kit
available on demand

1908.B E □ (empty) **1908.B** ■ (w/foam)
1908.O E □ (empty) **1908.O** ■ (w/foam)
1908.G E □ (empty) **1908.G** ■ (w/foam)

Int. dim.: 190x125x85 (20+65) mm
7 1/2 x 4 15/16 x 3 3/8 (13/16 + 2 9/16) in.
Ext. dim.: 216x180x102 mm - 8 1/2 x 7 1/16 x 4 in.
Weight: (empty) 0.70 Kg - 1.54 Lbs
(w/foam) 0.80 Kg - 1.76 Lbs
Volume: (litres) 2.0
Buoyancy: (Kg.max*) 1.4 - (Lbs/max*) 3.08



- Shoulder kit
available on demand

2214.B E □ (empty) **2214.B** ■ (w/foam)
2214.O E □ (empty) **2214.O** ■ (w/foam)
2214.G E □ (empty) **2214.G** ■ (w/foam)

Int. dim.: 220x160x145 (20+125) mm
8 11/16 x 6 5/16 x 5 11/16 (13/16 + 4 15/16) in.
Ext. dim.: 246x215x162 mm - 9 11/16 x 8 7/16 x 6 3/8 in.
Weight: (empty) 1.16 Kg - 2.56 Lbs
(w/foam) 1.29 Kg - 2.84 Lbs
Volume: (litres) 5.1
Buoyancy: (Kg.max*) 3.9 - (Lbs/max*) 8.59



- Shoulder kit
available on demand

1913.B E □ (empty) **1913.B** ■ (w/foam)
1913.O E □ (empty) **1913.O** ■ (w/foam)
1913.G E □ (empty) **1913.G** ■ (w/foam)

Int. dim.: 190x125x135 (20+115) mm
7 1/2 x 4 15/16 x 5 5/16 (13/16 + 4 1/2) in.
Ext. dim.: 216x180x152 mm - 8 1/2 x 7 1/16 x 6 in.
Weight: (empty) 0.85 Kg - 1.87 Lbs
(w/foam) 0.92 Kg - 2.02 Lbs
Volume: (litres) 3.2
Buoyancy: (Kg.max*) 2.4 - (Lbs/max*) 5.29



- Lid can be set to
slide-off

2712.B E □ (empty) **2712.B** ■ (w/foam)
2712.O E □ (empty) **2712.O** ■ (w/foam)
2712.G E □ (empty) **2712.G** ■ (w/foam)

Int. dim.: 276x200x120 (35+85) mm
10 7/8 x 7 7/8 x 4 3/4 (1 3/8 + 3 3/8) in.
Ext. dim.: 305x270x144 mm - 12 x 10 5/8 x 5 11/16 in.
Weight: (empty) 1.62 Kg - 3.57 Lbs
(w/foam) 1.83 Kg - 4.03 Lbs
Volume: (litres) 6.6
Buoyancy: (Kg.max*) 4.2 - (Lbs/max*) 9.25

OUR SUPERIOR FEATURES:

- Stronger case grants better protection of the interior
- Resistant to chemicals, water, humidity, dust
- Resistant to harsh temperatures
- Jam-free purge valve and latches
- Recommended for professional applications
- 100% made in Italy: Italian design and proven functionality
- First to achieve the new military standard qualifications
- Recognized as the most versatile case to customize
- Widest choice of accessories to customize your experience
- Incorporate a number of patented innovations

More Information on www.explorercases.com



- Lid can be set to slide-off

2717.B E ☐ (empty) **2717.B** ☒ (w/foam)
2717.O E ☐ (empty) **2717.O** ☒ (w/foam)
2717.G E ☐ (empty) **2717.G** ☒ (w/foam)

Int. dim.: 276x200x170 (35+135) mm
 10 7/8 x 7 7/8 x 6 11/16 (1 3/8 + 5 5/16) in.
Ext. dim.: 305x270x194 mm - 12 x 10 5/8 x 7 5/8 in.
Weight: (empty) 1,93 Kg - 4.25 Lbs
 (w/foam) 2,12 Kg - 4.67 Lbs
Volume: (litres) 9,3
Buoyancy: (Kg.max*) 6,7 - (Lbs/max*) 14.77



- Lid can be set to slide-off
 - Counterbalance supports

3317.B E ☐ (empty) **3317.B** ☒ (w/foam)
3317.O E ☐ (empty) **3317.O** ☒ (w/foam)
3317.G E ☐ (empty) **3317.G** ☒ (w/foam)

Int. dim.: 330x234x170 (68+102) mm
 13 x 9 3/16 x 6 11/16 (2 11/16 + 4) in.
Ext. dim.: 360x304x194 mm - 14 3/16 x 11 15/16 x 7 5/8 in.
Weight: (empty) 2,29 Kg - 5.04 Lbs
 (w/foam) 2,51 Kg - 5.53 Lbs
Volume: (litres) 13,1
Buoyancy: (Kg.max*) 7,0 - (Lbs/max*) 15.43



- Lid can be set to slide-off
 - Shoulder kit available on demand
 - Soft grip rubber handle

4412.B E ☐ (empty) **4412.B** ☒ (w/foam)
4412.O E ☐ (empty) **4412.O** ☒ (w/foam)
4412.G E ☐ (empty) **4412.G** ☒ (w/foam)
4412.B C ☒ (BAG-PC44) **4412.G C** ☒ (BAG-PC44)

Int. dim.: 445x345x125 (47+78) mm
 17 1/2 x 13 9/16 x 4 15/16 (1 7/8 + 3 1/16) in.
Ext. dim.: 474x415x149 mm - 18 11/16 x 16 5/16 x 5 7/8 in.
Weight: (empty) 3,40 Kg - 7.49 Lbs
 (w/foam) 3,90 Kg - 8.59 Lbs
Volume: (litres) 19,2
Buoyancy: (Kg.max*) 10,7 - (Lbs/max*) 23.58



- Counterbalance supports

3818.B E ☐ (empty) **3818.B** ☒ (w/foam)
3818.O E ☐ (empty) **3818.O** ☒ (w/foam)
3818.G E ☐ (empty) **3818.G** ☒ (w/foam)

Int. dim.: 380x270x180 (45+135) mm
 14 15/16 x 10 5/8 x 7 1/16 (1 3/4 + 5 5/16) in.
Ext. dim.: 410x340x205 mm - 16 1/8 x 13 3/8 x 8 1/16 in.
Weight: (empty) 3,14 Kg - 6.92 Lbs
 (w/foam) 3,58 Kg - 7.89 Lbs
Volume: (litres) 18,4
Buoyancy: (Kg.max*) 12,4 - (Lbs/max*) 27.33

BAG-PC44



4412.B C and 4412.G C models include:
 - computer bag with shoulder strap (BAG-PC44)
 - organized lid panel (PANEXPL44)
 - shoulder strap attachment metal pins kit (to fix the shoulder strap on the case)



Shoulder strap can be attached either to the case or the computer bag.

4412.B C





OUR GUARANTEE

"We want you to count on Explorer Cases as the most reliable resource to carry your valuable equipment in the harshest environments.

That's why we guarantee FOREVER our cases against breakage of materials and workmanship that could affect the integrity of what you carry inside.

After all, it is not by coincidence that all of our unbreakable cases have met the most rigorous military standard qualifications and are now so popular in extreme environments, no matter what human being, animal or fish you come across in your life journey."

See full details on www.explorercases.com



- Lid can be set to slide-off
- Shoulder kit available on demand
- Soft grip rubber handle

4419.B E ☐ (empty) **4419.B** ☒ (w/foam)

4419.O E ☐ (empty) **4419.O** ☒ (w/foam)

4419.G E ☐ (empty) **4419.G** ☒ (w/foam)

Int. dim.: 445x345x190 (47+143) mm
17 1/2 x 13 9/16 x 7 1/2 (1 7/8 + 5 5/8) in.

Ext. dim.: 474x415x214 mm - 18 11/16 x 16 5/16 x 8 7/16 in.

Weight: (empty) 4.00 Kg - 8.81 Lbs
(w/foam) 4.70 Kg - 10.36 Lbs

Volume: (litres) 29.2

Buoyancy: (Kg.max*) 19.7 - (Lbs/max*) 43.43



4820.B E ☐ (empty) **4820.B** ☒ (w/foam)

4820.O E ☐ (empty) **4820.O** ☒ (w/foam)

4820.G E ☐ (empty) **4820.G** ☒ (w/foam)

Int. dim.: 480x370x205 (50+155) mm
18 7/8 x 14 9/16 x 8 1/16 (1 15/16 + x6 1/8) in.

Ext. dim.: 520x435x230 mm - 20 1/2 x 17 1/8 x 9 1/16 in.

Weight: (empty) 4.64 Kg - 10.22 Lbs
(w/foam) 5.40 Kg - 11.90 Lbs

Volume: (litres) 35.5

Buoyancy: (Kg.max*) 24.7 - (Lbs/max*) 54.45

BAG-PC48

Splittable, padded PC and divider bag. It is the ideal solution for carrying and protecting both, computer (17") and photographic equipment. Adjustable shoulder belt is included.

This optional bag perfectly fits into the **4820** case.



- Lid can be set to slide-off
- Shoulder kit available on demand
- Soft grip rubber handle

5117.B E ☐ (empty) **5117.B** ☒ (w/foam)

5117.O E ☐ (empty) **5117.O** ☒ (w/foam)

5117.G E ☐ (empty) **5117.G** ☒ (w/foam)

Int. dim.: 517x277x173 (50+123) mm

20 3/8 x 10 7/8 x 6 13/16 (1 15/16 + 4 13/16) in.

Ext. dim.: 546x347x197 mm - 21 1/2 x 13 11/16 x 7 3/4 in.

Weight: (empty) 3.80 Kg - 8.37 Lbs
(w/foam) 4.50 Kg - 9.92 Lbs

Volume: (litres) 24.7

Buoyancy: (Kg.max*) 15.8 - (Lbs/max*) 34.83



- Lid can be set to slide-off
- Soft grip rubber handle

5122.B E ☐ (empty) **5122.B** ☒ (w/foam)

5122.O E ☐ (empty) **5122.O** ☒ (w/foam)

5122.G E ☐ (empty) **5122.G** ☒ (w/foam)

Int. dim.: 517x277x217 (50+167) mm

20 3/8 x 10 7/8 x 8 9/16 (1 15/16 + 6 9/16) in.

Ext. dim.: 546x347x247 mm - 21 1/2 x 13 11/16 x 9 3/4 in.

Weight: (empty) 6.00 Kg - 13.22 Lbs
(w/foam) 7.00 Kg - 15.43 Lbs

Volume: (litres) 31.0

Buoyancy: (Kg.max*) 21.5 - (Lbs/max*) 47.39



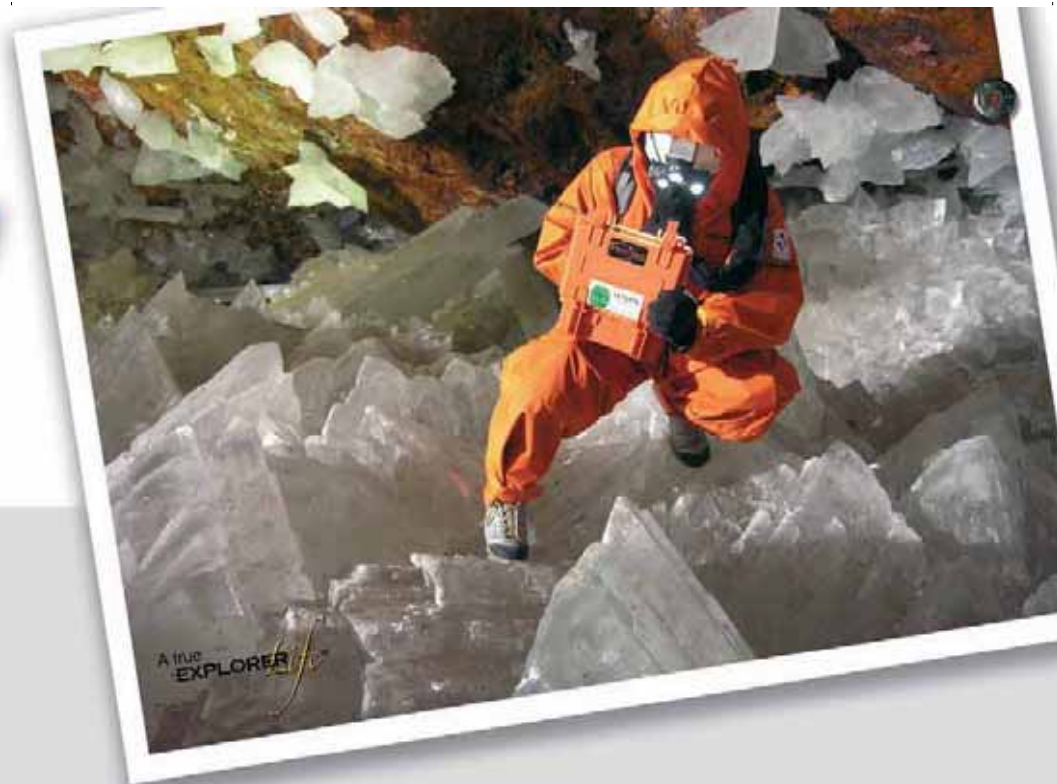
Telescopic handle



Easy to open release telescopic handle



Wheels with bearings



- Side handles

5822.B E □ (empty) **5822.B** ■ (w/foam)
5822.O E □ (empty) **5822.O** ■ (w/foam)
5822.G E □ (empty) **5822.G** ■ (w/foam)

Int. dim.: 580x440x220 (60+160) mm
 22 13/16 x 17 5/16 x 8 11/16 (2 3/8 + 6 5/16) in.
Ext. dim.: 650x510x242 mm - 25 9/16 x 20 1/16 x 9 1/2 in.
Weight: (empty) 6,96 Kg - 15.34 Lbs
 (w/foam) 8,19 Kg - 18.05 Lbs
Volume: (litres) 56,1
Buoyancy: (Kg.max*) 36,7 - (Lbs/max*) 80.90



- Side handles
 - Wheels and telescopic handle

5833.B E □ (empty) **5833.B** ■ (w/foam)
5833.O E □ (empty) **5833.O** ■ (w/foam)
5833.G E □ (empty) **5833.G** ■ (w/foam)

Int. dim.: 580x440x330 (60+270) mm
 22 13/16 x 17 5/16 x 13 (2 3/8 + 10 5/8) in.
Ext. dim.: 682x510x355 mm - 26 7/8 x 20 1/16 x 14 in.
Weight: (empty) 9,55 Kg - 21.05 Lbs
 (w/foam) 11,66 Kg - 25.70 Lbs
Volume: (litres) 84,2
Buoyancy: (Kg.max*) 62,0 - (Lbs/max*) 136.68



Self-oiling free running wheels



Locking telescopic handle



One-click unlocking system



- Side handles
 - Wheels
 - Large front handle
 - Retractable handle

7630.B E □ (empty) **7630.B** ■ (w/foam)
7630.O E □ (empty) **7630.O** ■ (w/foam)
7630.G E □ (empty) **7630.G** ■ (w/foam)

Int. dim.: 765x485x305 (60+245) mm
 30 1/8 x 19 1/8 x 12 (2 3/8 + 9 5/8) in.
Ext. dim.: 860x560x330 mm - 33 7/8 x 22 1/16 x 13 in.
Weight: (empty) 11,20 Kg - 24.69 Lbs
 (w/foam) 14,03 Kg - 30.93 Lbs
Volume: (litres) 113,1
Buoyancy: (Kg.max*) 81,8 - (Lbs/max*) 180.33



Spring loaded retractable handle



Self-oiling free running wheels



- Side handles
- Wheels

7641.B E □ (empty) 7641.B ■ (w/foam)

7641.O E □ (empty) 7641.O ■ (w/foam)

7641.G E □ (empty) 7641.G ■ (w/foam)

Int. dim.: 765x485x415 (60+355) mm
30 1/8 x 19 1/8 x 16 5/16 (2 3/8 + 14) in.

Ext. dim.: 860x560x435 mm - 33 7/8 x 22 1/16 x 17 1/8 in.

Weight: (empty) 12,07 Kg - 26.60 Lbs
(w/foam) 15,92 Kg - 35.09 Lbs

Volume: (litres) 153,9

Buoyancy: (Kg.max*) 118,5 - (Lbs/max*) 261.24



Self-oiling free running wheels



Two man lift side handles



- Side handles
- Wheels
- Large front handle
- Shoulder kit available on demand

NEW

11413.B E □ (empty) 11413.B ■ (w/foam)

11413.G E □ (empty) 11413.G ■ (w/foam)

Int. dim.: 1136x350x135 (42+93) mm
44 3/4 x 13 3/4 x 5 5/16 (1 5/8 + 3 11/16) in.

Ext. dim.: 1189x415x159 mm - 46 13/16 x 16 5/16 x 6 1/4 in.

Weight: (empty) 7,80 Kg - 17.19 Lbs
(w/foam) 8,80 Kg - 19.40 Lbs

Volume: (litres) 53,7

Buoyancy: (Kg.max*) 33,3 - (Lbs/max*) 73.41



Two man lift side handles



Wheels with bearings



- Side handles
- Wheels
- Large front handle
- Shoulder kit available on demand

13513.B E □ (empty) 13513.B ■ (w/foam)

13513.G E □ (empty) 13513.G ■ (w/foam)

Int. dim.: 1350x350x135 (42+93) mm
53 1/8 x 13 3/4 x 5 5/16 (1 5/8 + 3 11/16) in.

Ext. dim.: 1410x415x159 mm - 55 1/2 x 16 5/16 x 6 1/4 in.

Weight: (empty) 8,70 Kg - 19.18 Lbs
(w/foam) 9,95 Kg - 21.93 Lbs

Volume: (litres) 63,7

Buoyancy: (Kg.max*) 39,5 - (Lbs/max*) 87.08



Two man lift side handles



Wheels with bearings



- Side handles
- Wheels
- Large front handle

NEW

13527.B E □ (empty) 13527.B ■ (w/foam)

13527.G E □ (empty) 13527.G ■ (w/foam)

Int. dim.: 1350x350x272 (42+230) mm
53 1/8 x 13 3/4 x 10 11/16 (1 5/8 + 9 1/16) in.

Ext. dim.: 1430x415x296 mm - 56 5/16 x 16 5/16 x 11 5/8 in.

Weight: (empty) 11,70 Kg - 25.79 Lbs
(w/foam) 14,90 Kg - 32.84 Lbs

Volume: (litres) 128,5

Buoyancy: (Kg.max*) 97,5 - (Lbs/max*) 214.95



Two man lift side handles



CERTIFICATIONS

- IP67 Waterproof, dustproof
- Defence Standard 81-41 Level J
- STANAG 4280 (edition 2)
- Conformity with the Directive 2002/95/EC



ADDITIONAL FIXING POINTS ON THE LID AVAILABLE ON CERTAIN MODELS

JAM FREE LATCHES WITH USER-FRIENDLY LEVERAGE OPENING MECHANISM (from 3818 to 13513 mod.)

ALL CASES ARE PROVIDED WITH INTERNAL SLOTS FOR OPTIONAL "PANEL MOUNTING BRACKETS" OR "PANEL MOUNTING RINGS"

CORROSION PROOF METAL HINGES WITH LID STAY FEATURE

STANDARD MODELS AVAILABLE EMPTY OR WITH LAYERS OF PRECUBED FOAM IN THE BOTTOM AND CONVOLUTED FOAM IN THE LID. CUSTOM FOAMS AVAILABLE ON DEMAND

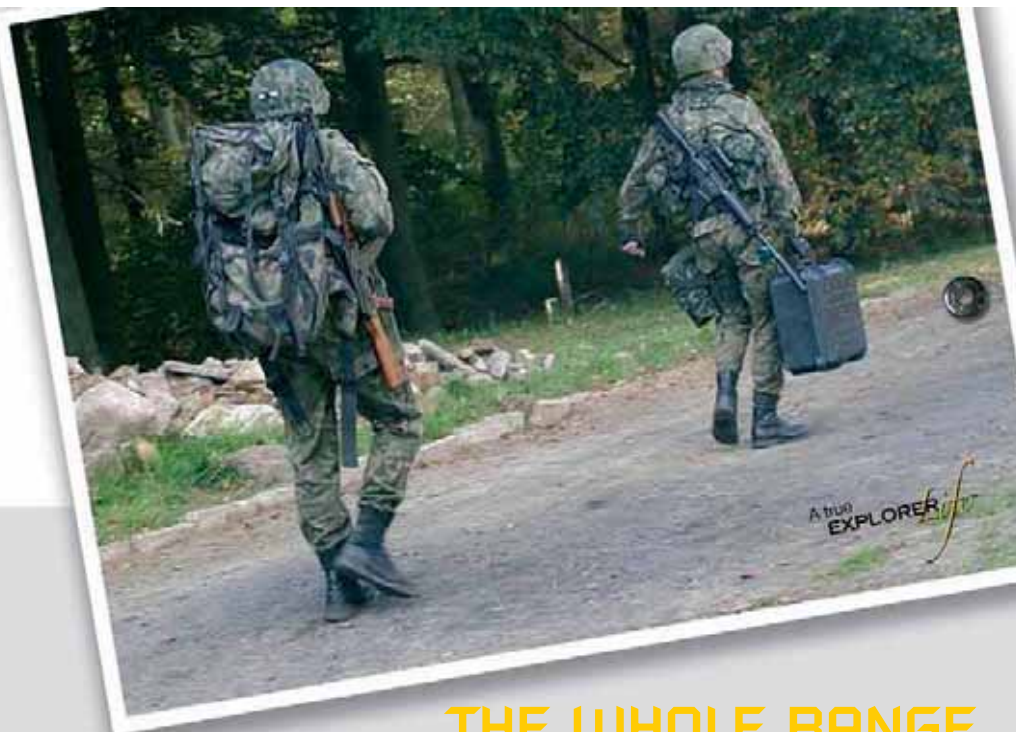
THICKER STRUCTURAL FOAM POLYPROPYLENE WALLS GUARANTEE SUPERIOR PERFORMANCE IN EXTREME ENVIRONMENTS

EXCLUSIVE PP BASED INJECTION MOLDED BODY GRANTS SUPERIOR RESISTANCE

LOAD TESTED HANDLES REINFORCED WITH CORROSION PROOF STEEL PINS

REINFORCED CORNERS

POSITIVE STACKING LOCATION



THE WHOLE RANGE

The **Explorer Cases** are available in several different sizes with three standard colours and two standard configurations. Special colours are available on request from reasonable quantity. It is possible to personalize the interiors into various configurations; the clean internal lines provide the ideal case for foam converters and custom foam fitting and the pre cubed foam allows the user to tailor the insert to their own individual requirement. In addition the cases are moulded with location points offering the easy insertion of special supports for panel mounting, panel rings, to easily create your customized solution.





MAIN FIELDS of APPLICATION



SUBSEA, NAUTICAL & MARINE



FIRE & RESCUE
EMERGENCY
MEDICAL



PHOTOGRAPHIC, TV
& BROADCASTING



MANUFACTURING
INDUSTRY



OFFSHORE INDUSTRY



MILITARY & POLICE



LAW ENFORCEMENT
& SAFETY



OUTDOOR

ACCESSORIES and SPARE PARTS

For more information on accessories and spare parts, please visit www.explorercases.com



SEALING O-RING
(Art. NEOSEAL + Item nr.)



JAM FREE LATCHES
WITH USER-FRIENDLY
LEVERAGE OPENING
MECHANISM
(from 3818 to 13513 mod.)



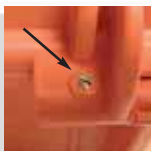
PVC WATERPROOF I.D.
LABEL
(Art. LABELCOVER + Item nr.)



ALL CASES ARE PROVIDED WITH INTERNAL SLOTS FOR OPTIONAL "PANEL MOUNTING BRACKETS" OR "PANEL MOUNTING RINGS". PLASTIC SUPPORT (Art. KIT SUPP.PLAST.), METAL SUPPORT (Art. KIT SUPP.EXPL.), PANEL RINGS (Art. PANRING27, PANRING33, PANRING38)



BY RELEASING THE SCREW
LID BECOMES SET TO
SLIDE-OFF WHEN
OPENED AT 70°



RELEASING SCREW DETAIL.
AVAILABLE ON MODELS
2712, 2717, 3317, 4412,
4419, 5117, 5122



PATENTED COMBINATION
PADLOCK
(Art. EXPL COMBILOCK)



PATENTED HEAVY DUTY
BRASS PADLOCK
(Art. EXPL PADLOCK)



MANUAL PRESSURE
RELEASE VALVE ALLOWS
EFFICIENT PURGING EVEN
IN DUSTY ENVIRONMENTS.
THE INTERNAL STOP RING
PREVENTS VALVE FROM
BEING EXTRACTED
COMPLETELY
(Art. PURGEVALVE.B)



CERTAIN MODELS ALLOW
AN OPTIONAL SHOULDER
STRAP KIT TO BE MOUNTED.
AVAILABLE FOR MODELS
1908, 1913, 2209, 2214,
4412, 4419, 5117
(Art. SHOULDERKIT.U) and
FOR MODELS 11413, 13513
(Art. SHOULDERKIT.135)

MULTIPURPOSE BAGS

A complete set of removable padded bags with handles, internal adjustable dividers and practical lid panels with pouches available in most of the models. They protect and transport any kind of sensitive equipment and thanks to their modularity, they can be easily combined according to the table below.



PANEXPL27



PANEXPL33



PANEXPL38



PANEXPL44



PANEXPL48



PANEXPL51



PANEXPL58



BAG-R



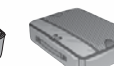
BAG-S



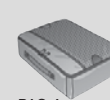
BAG-T



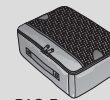
BAG-E



BAG-PC44



BAG-A



BAG-F



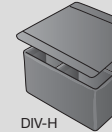
BAG-PC48



BAG-B



BAG-G



DIV-H



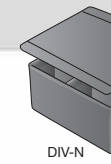
DIV-I



BAG-L



BAG-M



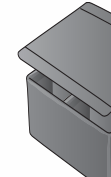
DIV-N



BAG-O



BAG-P



DIV-Q

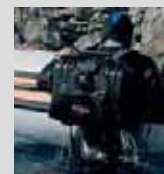


Case equipped with lid panel
and padded bag

CASE	PANELS	BAGS AND DIVIDERS			
2712	PANEXPL27	R			
2717	PANEXPL27	S			
3317	PANEXPL33	T			
3818	PANEXPL38	E			
4412	PANEXPL44	PC44			
4419	PANEXPL44	A			
4820	PANEXPL48	F	PC48		
5117	PANEXPL51	B			
5122	PANEXPL51	B			
5822	PANEXPL58	GB			
5833	PANEXPL58	GG	HH	GH	
7630	PANEXPL76	LL	MM	NN	LL
7641	PANEXPL76	OO	PP	QQ	OO
13513	/				

BACKPACK CARRYING SYSTEM

Handy backpack carrying system made from robust tear-resistant fabric and designed with comfortable padded shoulder straps that leave your hands free. Available in two adjustable sizes (M & L) that fit models 3317 to 4820.



www.explorercases.com