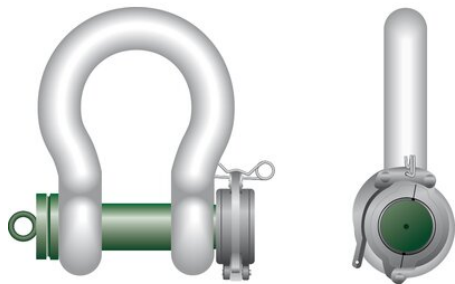


## Locking Clamp ROV Shackle Green Pin® P-5365

### Product information



The Green Pin® Locking Clamp ROV Shackle is perfect for release operations with a remotely operated vehicle (ROV). The grade 8 shackle has been specially developed for sub-sea applications and is easy to handle for the ROV pilot. The Green Pin® Locking Clamp ROV Shackle has a powerful locking system which ensures that the load will not be released before you want it to. The white coating of the Green Pin® Locking Clamp ROV Shackle optimizes visibility under water and ensures its long-term durability. The ROV shackle is available in a range with a working load limit from 6.5 up to 250 ton.

Certification on request: 2.1, 2.2, 3.1, MTCa, MTCb, LROS

**Safety factor:** 6:1 up to WLL 85 ton. 5:1 for 120 ton and up.

[... Read more](#)

**Material:** Bow and pin alloy steel

**Marking:** CE-marked

**Temperature range:** -60°C up to +200°C

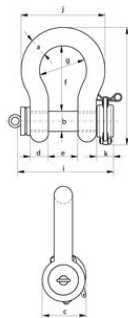
**Finish:** Bow white painted, pin green painted

**Note:** Supplied without wires; design you own wiring plan

**Grade:** 8

## Locking Clamp ROV Shackle Green Pin® P-5365

### Blueprint



### Technical data

Part code	WLL ton	a mm	b mm	c mm	d mm	e mm	f mm	g mm	h mm	i mm	j mm	k mm	Weight kg
420100650810	6.5	22	25	52	22	36	83	58	164	140	102	45	2.27
420100950810	9.5	28	32	66	28	47	108	75	200	172	131	48	4.25
420101200810	12	32	35	72	32	51	115	83	213	184	147	48	5.36
420101700810	17	38	42	88	38	60	146	99	266	209	175	48	9.27
420102500810	25	45	50	103	45	74	178	126	309	243	216	48	14.62
420103500810	35	50	57	116	50	83	197	138	350	269	238	48	20.75
420104250810	42.5	57	65	130	57	95	222	160	377	301	274	48	28.33
420105500810	55	65	70	145	65	105	260	180	440	329	310	48	41
420108500810	85	75	83	162	75	127	329	190	527	375	340	48	61
420112000810	120	95	95	208	91	147	400	238	647	440	428	60	110
420115000810	150	105	108	238	102	169	410	275	688	490	485	60	160
420120000810	200	120	130	279	113	179	513	290	838	520	530	60	235
420125000810	250	130	140	299	118	205	554	305	904	560	565	60	285