

PROTECT UPGRADES & SPARES

A complete reference matrix of Spinlock lifejacket spares and upgrade kits, enabling precise identification for servicing, replacements, and compatibility across models. If you have any questions, please email prosupport@spinlock.co.uk for assistance.

BUOYANCY AID	PRODUCT	RE-ARMING KIT	SPRAYHOOD	CO2 CYLINDER	CROTCH STRAP	MANUAL CONVERSION KIT	FIRING CAP	PYLON LIGHT	LUME-ON LIGHTS	DECK HARNESS	SAFETY LINE CUTTER	SPARE BUCKLE	ZIP REPAIR KIT	COMPATIBLE BEACONS	NOTES
	ALTO (ISO/USCG/TC)	DW-RAK/75	N/A	DW-CYD16	N/A	N/A	N/A	N/A	DW-LMN	NO	N/A	N/A	N/A	N/A	DW-RAK/75 includes 2 x 16g cylinders
KIDS	Deckvest CENTO	DW-RAK/100	DW-SHD/100	DW-CYD20	N/A	DW-MAK	DW-UML5	DW-PY/L1	DW-LMN	YES	DW-CTR	N/A	DW-ZPL	Ocean Signal MOB1, Ocean Signal MOB2	
LIFEJACKETS	Deckvest 6D 170N	DW-RAK/E170	DW-SHD/170	DW-CYD33	N/A	N/A	DW-UMLE	DW-PY/L1	DW-LMN	YES	DW-CTR	DW-BKL38	DW-ZPL	Ocean Signal MOB1, Ocean Signal MOB2, Ocean Signal PLB 3, sMRT V300, sMRT V300-X1	When fitting a MOB1 to any compatible Deckvest lifejacket, a DW-MOB/RELEASE-KIT may be required if the MOB1 wasn't purchased directly from Spinlock.
	Deckvest 6D 275N	DW-RAK/E275	DW-SHD/275	DW-CYD60	N/A	N/A	DW-UMLE	DW-PY/L1	DW-LMN	YES	DW-CTR	DW-BKL38	DW-ZPL	Ocean Signal MOB1, Ocean Signal MOB2, Ocean Signal PLB 3	
	Deckvest VITO 170N	DW-RAH/V170	DW-SHD/170VT	DW-CYD33	DW-DTSL	DW-HMAK	N/A	DW-PY/L1	DW-LMN	YES	DW-CTR	DW-BKL38	DW-ZPL	Ocean Signal MOB1, Ocean Signal MOB2, Ocean Signal PLB 3, sMRT V300, sMRT V300-X1	
	Deckvest VITO 275N	DW-RAH/V275	DW-SHD/275VT	DW-CYD60	DW-DTSL	DW-HMAK	N/A	DW-PY/L1	DW-LMN	YES	DW-CTR	DW-BKL38	DW-ZPL	Ocean Signal MOB1, Ocean Signal MOB2, Ocean Signal PLB 3	
	Deckvest LITE 170N	DW-RAK	DW-SHD/170	DW-CYD33	DW-DTS/L	DW-MAK	DW-UML5	DW-PY/L1	DW-LMN	NO	N/A	N/A	DW-ZPL	Ocean Signal MOB1, Ocean Signal MOB2	
	Deckvest LITE+ 170N	DW-RAK	DW-SHD/170	DW-CYD33	DW-DTS/L	DW-MAK	DW-UML5	DW-PY/L1	DW-LMN	YES	DW-CTR	N/A	DW-ZPL	Ocean Signal MOB1, Ocean Signal MOB2	
	Deckvest LITE+ 275N	DW-RAK/275	DW-SHD/275	DW-CYD60	DW-DTS/L	DW-MAK	DW-UML5	DW-PY/L1	DW-LMN	YES	DW-CTR	N/A	DW-ZPL	Ocean Signal MOB1, Ocean Signal MOB2	
USCG	USCG Deckvest LITE 160N	DW-RAR/33G	DW-SHD/170	DW-CYD33	DW-DTS/LCG	DW-RMAKH	DW-UMLE	DW-PY/L1	DW-LMN	NO	N/A	N/A	DW-ZPL	Ocean Signal MOB1, Ocean Signal MOB2	For pre-2019 models choose DW-RMAK
	USCG Deckvest LITE+ 160N	DW-RAR/33G	DW-SHD/170	DW-CYD33	DW-DTS/LCG	DW-RMAKH	DW-UMLE	DW-PY/L1	DW-LMN	YES	DW-CTR	N/A	DW-ZPL	Ocean Signal MOB1, Ocean Signal MOB2	For pre-2019 models choose DW-RMAK
INDUSTRIAL	DURO 170N	DW-RAK	DW-SHD/170	DW-CYD33	DW-DTS/SLS	N/A	DW-UMLE	DW-PY/L1	DW-LMN	NO	N/A	DW-BKL38	DW-ZPL/8	Ocean Signal MOB1, Ocean Signal MOB2	
	DURO 275N	DW-RAK/275	DW-SHD/170	DW-CYD60	DW-DTS/SLS	N/A	DW-UMLE	DW-PY/L1	DW-LMN	NO	N/A	DW-BKL38	DW-ZPL/8	Ocean Signal MOB1, Ocean Signal MOB2	
	DURO+ 275N	DW-RAK/275	DW-SHD/SLS	DW-CYD60	DW-DTS/SLS	N/A	DW-UMLE	DW-PY/L1	DW-LMN	YES	DW-CTR	DW-BKL38	DW-ZPL	Ocean Signal MOB1, Ocean Signal MOB2, Ocean Signal PLB 3, sMRT V300, sMRT V300-X1	
	DURO SOLAS 275N	DW-RAK/275	DW-SHD/SLS	DW-CYD60	DW-DTS/SLS	N/A	DW-UMLE	DW-PY/L1	DW-LMN	NO	N/A	DW-BKL38	DW-ZPL/8	ACR RescueLink PLB, ACR ResQlink 450, Ocean Signal MOB1, Ocean Signal MOB2, Ocean Signal M100, Ocean Signal PLB 3, sMRT V300, sMRT V300-X1, Weatherdock Easy2	For DURO SOLAS, 2 x 60g cylinders may be required
	DURO SOLAS+ 275N	DW-RAK/275	DW-SHD/SLS	DW-CYD60	DW-DTS/SLS	N/A	DW-UMLE	DW-PY/L1	DW-LMN	YES	DW-CTR	DW-BKL38	DW-ZPL/8	ACR RescueLink PLB, ACR ResQlink 450, Ocean Signal MOB1, Ocean Signal MOB2, Ocean Signal M100, Ocean Signal PLB 3, sMRT V300, sMRT V300-X1, Weatherdock Easy2	For DURO SOLAS, 2 x 60g cylinders may be required
DISCONTINUED	Deckvest 5D (pre-2018)	DW-RAK/170	DW-SHD/170	DW-CYD33	DW-DTS/5D2	DW-MAK	DW-UML5	DW-PY/L1	DW-LMN	YES	DW-CTR	N/A	DW-ZPL	Ocean Signal MOB1, Ocean Signal MOB2	
	Deckvest 5D (post-2018)	DW-RAK/275	DW-SHD/275	DW-CYD60	DW-DTS/5D2	N/A	DW-UMLE	DW-PY/L1	DW-LMN	YES	DW-CTR	N/A	DW-ZPL	Ocean Signal MOB1, Ocean Signal MOB2	
	Deckvest 5D Hammar (Pre-2018)	DW-RAH/275	DW-SHD/275	DW-CYD60	DW-DTS/5D2	DW-MAK	DW-UML5	DW-PY/L1	DW-LMN	YES	DW-CTR	N/A	DW-ZPL	Ocean Signal MOB1, Ocean Signal MOB2	