

ROSCO Vapour

Plus Spare Parts-B March 2024

No.	Item No.	Description
1	23782220A003	Handle, Rosco Vapour
2	23783330J001	Cover, Rosco Vapour Plus
3	23783330J002	Bottle cradle assy, 5L, Rosco Vapour Plus (Includes No's 14)
	23783330J003	Bottle cradle assy, 4L, Rosco Vapour Plus (Includes No's 14)
4	23783330F002	Fluid line assy, 5L, Rosco Vapour Plus (Includes No's 5/6)
	23783330F003	Fluid line assy, 4L, Rosco Vapour Plus (Includes No's 5/6)
5	23782220F007	Filter, inline 1/8-1/8 barb
6	23782220F008	Clunk weight
7	23782220I007	DMX interface, Rosco Vapour Series
8	23782220I012	PCBA Filter (230 V only)
9	23783330I1240	PCB, Rosco Vapour Plus, 230V, tested (Includes No's 10/11) (230 V only)
	23783330I110	PCB, Rosco Vapour Plus, 120V, tested (Includes No's 10/11) (100 V/120 V)
10	237119001020	Fuse 10A 20mm (230 V only)
	23783330I001	Fuse 16AT 5 x 20mm (100V/120V)
11	23782220I011	Fuse 3.15 AT, I*t=226.5
12	23782220I006	Remote, Rosco Vapour Series
13	23783330A002	Handle, flush pull, Vapour Plus
14	23782220A002	Rubber foot
15	23783330I003	Fuseholder 20mm chassis mount (230V only)
	23783330I002	Fuse holder 1 1/4 chas mount (100 V/120 V)
16	237119001020	Fuse 10A 20mm (230 V only)
	23783330I005	Fuse 15A 1 1/4 x 1/4 (100 V/120 V)
17	23782220I001	Mains switch 2 pole Rev A
18	224199020102	B/head adaptor, plastic, 6mm-6mm push-in
19	23783330H240	Heat Ex Assy + fit, 230V Rosco Vapour Plus (Includes No's 20/24/27) (230 V only)
	23783330H110	Heat Ex Assy + fit, 120V Rosco Vapour Plus (Includes No's 20/24/27) (100 V/120 V)
20	23782220I015	Thermal fuse DM150H horizontal
21	23783330F004	Pipetta EP for piston pump
22	23782220F240	Piston Pump 240V / 50Hz (230 V only)
	23782220F120	Piston pump 120v/60hz (120 V only)
	23782220F100	Pump 100v 50/60hz ep5 (100 V only)
23	23783330F005	Adaptor, Tee 1/8/1/8/18 brass
24	23783330F001	Elbow adaptor 1/8BSP-3/16 comp
25	23782220F010	Valve non return, 1/8-1/8BSP, male
26	23782220F011	Elbow 1/8BSP, female-6mm fast-on
27	23782220I004	Thermostat 350DEG C manual reset (230 V only)
	23784440F241	Thermostat + UL Loom, man reset, VP (100 V/120 V)

