

ITEM	DESCRIPTION	HS	QTD
P01	SUCTION FILTER BODY	HS : 842131	2
P02	BREATHER	HS : 830990	2
P03	EXHAUST RAIN PROTECTION (Refurbished)	HS : 848130	1
P04	FLANGE SEAL	HS : 848490	3
P05	O-RING	HS : 848490	3
P06	ENGINE DRIVE BELT	HS : 401035	2
P07	HOOD	HS : 851519	1
P08	RUBBER SLIDE PLATE	HS : 400829	1
P09	BATTERY SWITCH	HS : 853630	1
P10	CONNECTOR KIT	HS : 853670	1
P11	TEMPERATURE TRANSMITTER	HS : 903300	1
P12	LEVEL INDICATOR	HS : 902610	1
P13	MANOMETER 600 BAR	HS : 903281	4
P14	MANOMETER 60 BAR	HS : 903281	4
P15	GREASE PUMP	HS : 731829	1
P16	GREASING JOINT	HS : 848490	1
P17	FUSIBLE 100A	HS : 853610	3
P18	FUSIBLE 50A	HS : 853610	3
P19	PLUGGABLE FUSE 20A	HS : 853610	3
P20	PLUGGABLE FUSE 10A	HS : 853610	3
P21	PLUGGABLE FUSE 5A	HS : 853610	3
P22	PLUGGABLE FUSE 7.5A	HS : 853610	6
P23	WIRE FUSE 30A	HS : 853610	3
P24	CONTACT BLOCK	HS : 903300	2
P25	CONTACT BLOCK	HS : 903300	2
P26	REMOTE CONTROL BATTERY	HS : 850680	2
P27	CARTER RELAY 12V	HS : 853641	3
P28	COIL	HS : 850450	3
P29	PREWIRED LED SOCKET 2M	HS : 903290	3
P30	RELAY	HS : 853641	3
P31	CONTACTOR	HS : 853530	3
P32	CONTACTOR	HS : 853530	3
P33	BYPASS FILTER	HS : 848120	1
P34	DISPLAY	HS : 852851	1
P35	ELECTRODE WELDING STEEL 7018 AND 6013	HS : 831110	30
P36	SEGMENTS (13 TEETH) WIDTH 80MM	HS : 846630	6
P37	SEGMENTS (9 TEETH) WIDTH 45mm	HS : 846631	10
P38	SEGMENT TEETH SUPPORT PLACEMENT TEMPLATE WIDTH 45MM	HS : 732690	1
P39	SEGMENTS TEETH SUPPORT PLACEMENT TEMPLATE WIDTH 80MM	HS : 732690	1
P40	CUTTING TEETH HOLDER BHR109	HS : 830250	800
P41	CUTTING TEETH BM60	HS : 820130	1300
P42	WELDING WIRE	HS : 831120	10
P43	SEMI-USED CUTTING TEETH		600
P44	SCREWS H M14x20 EF BRUT 10.9 - ISO 4017		100
P45	TRACK BLOCK MOUNTING SCREWS		50
P46	MOLD FOR REFURBISHING TRACK RUBBER BLOCKS		1
P47	SWEISS 2050 WELDING EQUIPMENT		1
P48	CABLES, CLAMPS AND SOLDERING MASK		1
P49	TORQUE WRENCH WITH ADAPTERS		1
P50	SET OF METRIC SOCKETS AND KEYS , ALLAN KEYS		1
P51	LARGE EXPANDABLE WRENCH		1
P52	ANGLE GRINDER x2 ,BRENCH PRESS, HAMMERS		1
P53	PLUG TO CONNECT EXTERIOR ILLUMINATION		2
P54	CUTTING DISK SUPPORT FOR SAFELY DISCONNECT DISC FROM THE TRENCHER		1
P55	STEEL PLATE 160cm, OFFSET 35cm MAX OUTSIDE THE TRACKS, TO POSITION CUTTING TOOL OUTSIDE TOOL CARRIER BASE		1
P56	RADIATOR CAP		1

