



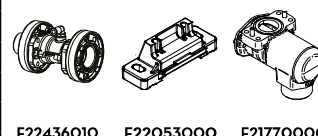
PUMPS ACCESSORIES

POMPE ATEX AC/DC

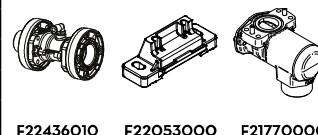
EX50	CODE	DESCRIPTION
	F1862600A	(EX)CABLE+CABLEGLAND ECEX EX50 12V
	F1815600B	(EX) ADAPTER FOR CONDUIT EX50
	F1862400C	(EX) PRESSACAVO EXxdI/2NPT IECEx



EX100	CODE	DESCRIPTION
	F21770000	BUNG ADAPTER 2" BSP COMPLETE
	F22436010	ANTISIPHON KIT FOR EX100/EX140/E140 BSP
	F22053000	MOTOR SUPPORT FEET EX80/100/140



EX140	CODE	DESCRIPTION
	F21770000	BUNG ADAPTER 2" BSP COMPLETE
	F22436010	ANTISIPHON KIT FOR EX100/EX140/E140 BSP
	F22053000	MOTOR SUPPORT FEET EX80/100/140



HAND PUMP

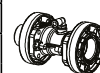
PIUST HAND PUMP	CODE	DESCRIPTION
	F15236000	ADATTATORE M/F 2IN - 56X4 ADBLUE
	R1512800A	ADAPTER M/F 2" - S7OX6 ADBLUE



POMPE AC/DC

E80 / E120	CODICE	DESCRIZIONE
	F1392000A	KIT ANTI-SYPHON FOR P56/72 E80/120

E140	CODICE	DESCRIZIONE
	F22436010	ANTISIPHON KIT FOR EX100/EX140/E140 BSP



F22436010

BP3000	CODICE	DESCRIZIONE
	F1701800A	KIT TERMINAL BOX+4M CABLE W\CLAMP 12-24V
	F1728900A	KIT TERMINAL BOX+2M CABLE W\CLAMP 12-24V
	F1729000A	KIT TERMINAL BOX+6M CABLE W\CLAMP 12-24V
	R1601100B	ELECTRICAL BOX WITH SWITCH BP3000



R1601100B



F1701800A
F1729000A
F1728900A

SPECIFIC CONNECTIONS FOR BP3000

	F1617300A	LP 3/4 90° HOSE TAIL KIT (1 PCS.)		F16178000	LP 90° FLANGED ELBOW-NEW
	F1726200A	HOSE TAIL 90° 1"		F16770000	KIT N.1 ELBOW 90° WITHOUT FLANGE

	F16172000	LP 3/4 STRAIGHT HOSE TAIL KIT (2 PCS.)-N		F16799000	FLANGED ADAPTER BP3000-VANTAGE 1"G-F
	F17124000	STRAIGHT HOSE TAIL 1" BP3000		F17313000	FLANGED ADAPTER BP3000 \ VANTAGE 1ING -
				F17314000	FLANGED ADAPTER BP3000\ VANTAGE 3/4ING -F

PANTHER DC	CODICE	DESCRIZIONE
	F1001100A	CABLE 2X6X2 MT EYELET TERMINAL 12V
	F1004000A	CABLE 2X6X2 MT EYELET TERMINAL 24V
	F1004100A	CABLE 2X6X4 MT EYELET TERMINAL 12V
	F1003900A	CABLE 2X6X4 MT EYELET TERMINAL 24V
	R13242000	KIT MANIGLIA PANTHER DC



R10011000
R10040000
R10041000
R10039000



R13242000

BIPUMP	CODICE	DESCRIZIONE
	F1420000B	KIT MANIGLIA BIPUMP
	F1433400A	CABLE 2X6X2MT BIPUMP
	F1433500A	CABLE 2X6X4MT BIPUMP



R14334000
R14335000



F1420000B