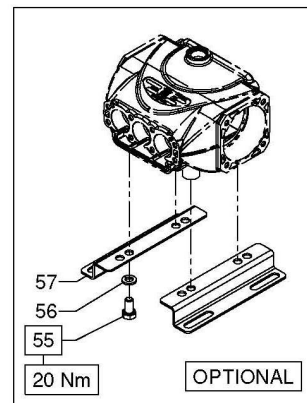
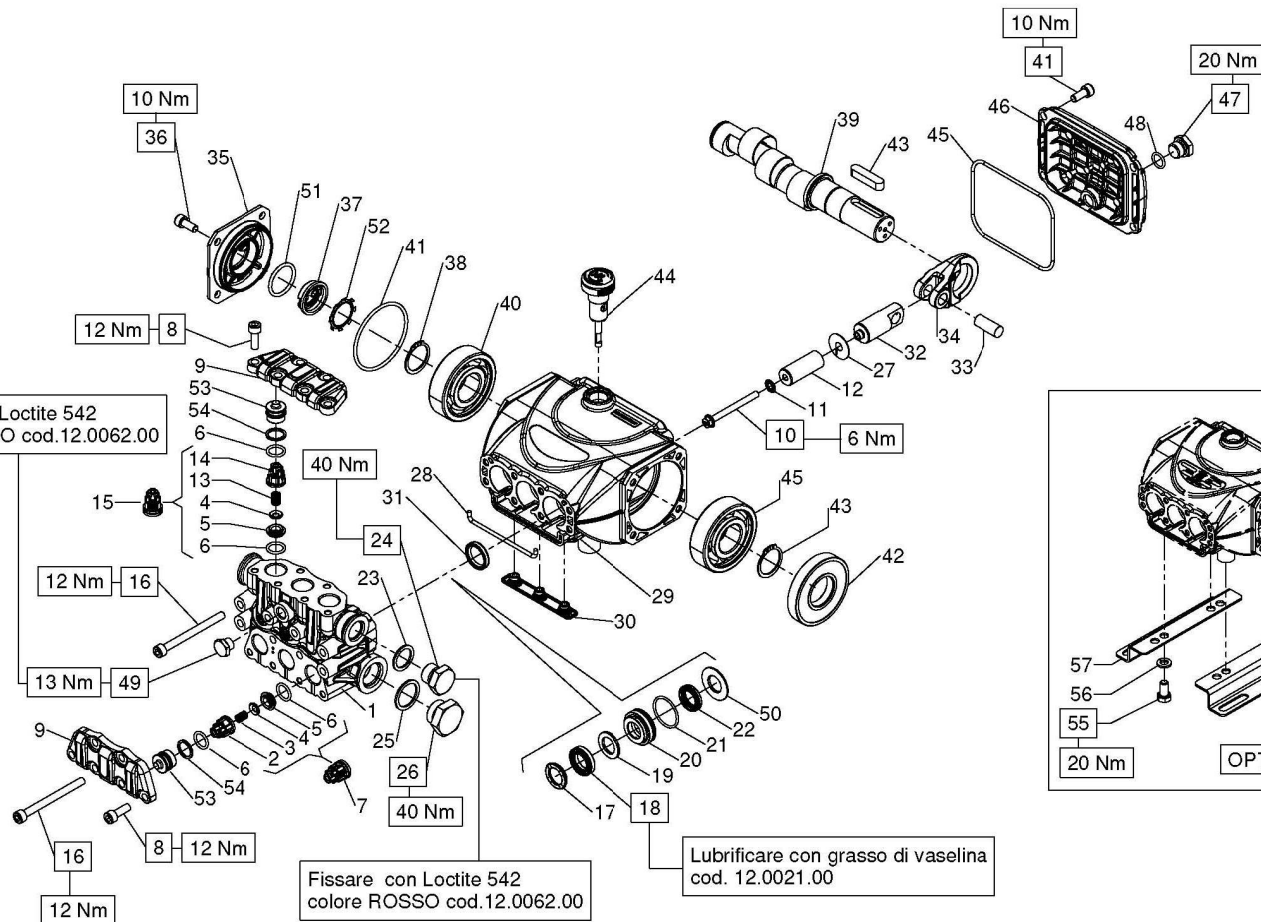




ET1B1807 ET1B1808 ET1B1809 ET1B1810 ET1B1611 ET1B1612 ET1B1613 ET1B1614 ET1C1808 ET1C1609 ET1C1810 ET1C1811 ET1C1612 ET1C1613 ET1C1614 ET1D1807 ET1D1808 ET1D1810 ET1D1811 ET1D1813 ET1D1814 ET1E1808 ET1E1810 ET1E1812 ET1D1813

PISTON D. 15	PISTON D. 18
ET1B1807 ET1B1808 ET1B1809 ET1B1810 ET1C1808 ET1C1810 ET1C1811 ET1D1807 ET1D1808 ET1D1810 ET1D1811 ET1D1813 ET1D1814 ET1E1808 ET1E1810 ET1E1812 ET1E1813	ET1B1611 ET1B1612 ET1B1613 ET1B1614 ET1C1609 ET1C1612 ET1C1613 ET1C1614

POS	COD.	DESCRIZIONE – DESCRIPTION - KIT	NR
1	53.1229.41 53.1230.41	Testata pompa D. 15 Testata pompa D. 18	1
2	36.2119.51	Guida valvola d’aspirazione 309	3
3	94.7326.00	Molla Dm. 6.0x12.0 309	3
4	36.2112.76	Valvola sferica 309	6
5	36.2113.66	Sede valvola 309	6
6	90.3674.00	OR D. 12.00x2.00 NBR 70SH 309	12
7	36.7224.01	Gr. valvola d’aspirazione 309	3
8	99.1867.00	Vite M8x18 5931	10
9	53.2120.15	Coperchio valvole	2
10	99.1690.00	Vite M5x55	3
11	96.6905.00	Rosetta D. 5.0x11.5x0.4	3
12	53.0400.09 63.0405.09	Pistone D. 15x38.5 Pistone D. 18x38.5	3
13	94.7333.00	Molla Dm. 6.2x10.4 309	3
14	36.2111.51	Guida valvola di mandata 309	3
15	36.7193.01	Gr. valvola di mandata 309	3
16	99.1996.00	Vite M6x70 5931	8
17	63.1010.51 63.1011.51	Anello di testa D. 15 312 313 Anello di testa D. 18 314 315	3
18	90.2611.00 90.2653.50	An. ten.alt. D.15.0x24.0x5.4/3.4 HP 312 313 An. ten.alt. D.18.0x28.0x6.0/3.7 HP 314 315	3
19	90.5089.90 90.5111.50	Anello antiest. D. 15x24x2 312 313 Anello antiest. D. 18x28x2 314 315	3

KIT RICAMBI – SPARE KITS			PISTONE – PISTON D. 15		PISTONE – PISTON D. 18	
KIT Nr.	KIT 0309	KIT 0311	KIT 0312	KIT 0313	KIT 0314	KIT 0315
Posizioni Include Positions included	2 - 3 - 4 5 - 6 - 13 14 (7) - (15)	31	17 - 18 19 - 21 22	17 - 18 19 - 20 21 - 22 50	17 - 18 19 - 21 22	17 - 18 19 - 20 21 - 22 50
Nr. Pcs.	3	3	3	1	3	1

POS	COD.	DESCRIZIONE – DESCRIPTION - KIT	NR
20	53.2101.70 53.2102.70	Supporto guarnizione D. 15 313 Supporto guarnizione D. 18 315	3
21	90.3604.00	OR D. 25.12x1.78 NBR 70SH 2100 312 313 314 315	3
22	90.2608.00 90.2650.00	An. ten. alt. D. 15.0x22.0x5.0 LP 312 313 An. ten. alt. D. 18.0x24.0x5.0 LP 314 315	3
23	96.7380.00	Rosetta D. 17.5x23.0x1.5	1
24	98.2100.00	Tappo G 3/8"x13	1
25	96.7514.00	Rosetta D. 21.5x27.0x1.5	1
26	98.2176.00	Tappo G 1/2"x10	1
27	96.6990.00	Rosetta D. 7.5x23.0x0.5	3
28	53.2103.82	Guarnizione spugna D. 3x85	1
29	53.0100.22	Carter pompa	1
30	58.2104.51	Protezione	1
31	90.1593.00	Anello rad. D. 18.0x24.0x4.0 311	3
32	53.0500.66	Guida pistone	3
33	97.7338.00	Spinotto D. 10x26.5	3
34	53.0300.22	Biella	3
35	53.1500.22	Coperchio laterale carter	1
36	99.1837.00	Vite M6x14 UNI 5931	8
37	53.2108.51	Vetrino spia livello olio	1
38	90.0635.00	Anello d’arresto A25	1
39	60.0202.65 60.0204.65 60.0207.65 60.0209.65 60.0285.35	Alb. ecc. C.5.0 - ET1D1807 ET1E1808 Alb. ecc. C.6.0 - ET1D1808 ET1E1810 Alb. ecc. C.7.2 - ET1C1609 ET1D1810 ET1E1812 Alb. ecc. C.8.0 - ET1E1813 ET1D1811 Alb. ecc. C.9.0 - ET1D1813	1

POS	COD.	DESCRIZIONE – DESCRIPTION - KIT	NR
39	60.0212.35 60.0217.35 60.0283.35 60.0284.35 53.0200.35 53.0201.35	Alb. ecc. C.9.4 - ET1B1807 ET1C1808 ET1C1612 Alb. ecc. C.11.5 - ET1B1808 ET1C1810 ET1B1613 Alb. ecc. C.10.0 - ET1B1611 ET1C1613 ET1D1814 Alb. ecc. C.11.0 - ET1B1612 ET1C1614 Alb. ecc. C.13.0 - ET1B1614 ET1B1810 Alb. ecc. C.12.0 - ET1B1809 ET1C1811	1
40	91.8328.00	Cuscinetto a sfere	2
41	90.3898.00	OR D. 56.82x2.62 NBR 70SH 3225	1
42	90.1641.00	Anello rad. D. 25.0x62.0x10.0	1
43	91.4892.00	Linguetta 8x7x35	1
44	98.2108.00	Tappo con asta G 3/8"x45	1
45	90.3917.00	OR D. 88.57x2.62 NBR 70SH 3350	1
46	53.1600.22	Coperchio posteriore	1
47	98.2042.50	Tappo G 1/4"x9 TE17 – Zinc.	1
48	90.3585.00	OR D. 10.82x1.78 NBR 70SH 2043	1
49	98.1966.00	Tappo G 1/8"x8	1
50	53.2106.70 53.2107.70	Anello per tenuta D. 15 313 Anello per tenuta D. 18 315	3
51	90.3859.00	OR D. 25.07x2.62 NBR 70SH 3100	1
52	90.0671.00	Anello d’arresto ZJ30	1
53	53.2178.15	Tappo valvole aspirazione e mandata	6
54	90.5093.00	Anello antiest. D. 16.4x13.2x1.3	6
55	99.3037.00	Vite M8x16 UNI 5739	4
56	96.7016.00	Rosetta D. 8.4x14.4x2.0	4
57	50.2000.74	Piede pompa	2