No

Crawler Drill

Drfter

Part Number

Part Name

Q'ty

Unit Price

Remarks

35

COP 1838

3115 2382 00

damping piston

O

2.92KG

3115 2583 45

intemediate part, compl

O

Manufacturing

COP 1838

3115 2583 81

intemediate part, compl

O

3115 2583 10 / 3115 2381 81

36

COP 1838

-

-intemediate part

COP 1838

0259 2061 00

--thread insert

37

COP 1838

3115 1746 06

--nozzle (1.7mm)

O

39

COP 1838

0686 6442 00

--plug

1

O

0.02

40

COP 1838

0661 1020 00

--seal washer

O

41

COP 1838

3115 2670 00

-liner

O

1.16

42

COP 1838

0663 2104 94

-o-ring

43

COP 1838

0663 2105 96

-o-ring

O

44

COP 1838

0335 3500 10

-lock ring

O

45

COP 1838

3115 2084 00

-bushing

O

0.08kg

37

COP 1838

3115 1746 06

-nozzle (1.7mm)

O

46

COP 1838

-

set of seals

O

0.06

47

COP 1838

-

set of seals

O

0.06

48

COP 1838

3115 2884 00

connection plate (me/mex/hf)

O

3115 3455 00

48

COP 1838

3115 2114 00

connection plate (he/hex)

O

49

COP 1838

0211 1960 84

screw

O

50

COP 1838

0663 2100 62

o-ring

51

COP 1838

0686 9110 00

protective plug

52

COP 1838

3115 2696 80

diaphragm accumulator

O

4.04KG / 3115 3511 81

52

COP 1838

3115 2900 80

intake accumulator compl (he/hex)

O

7.44kg / 3115 2391 81[Old]

COP 1838

3115 2766 80

seal housing, compl (he/hex)

O

0.40kg

53

COP 1838

-

-seal housing

54

COP 1838

3115 0970 00

-set of seals

O

55

COP 1838

0663 6136 00

-o-ring

56

COP 1838

0663 6143 00

o-ring

57

COP 1838

3115 1671 00

piston guide, front

O

0.28KG / 3115 5050 01

58

COP 1838

0663 6134 01

o-ring

59

COP 1838

3115 1765 00

valve piston

O

0.38kg

60

COP 1838

3115 2077 03

valve cover, left (me/mex/he/hex)

O

60

COP 1838

3115 2077 05

valve cover, left (hf)

O

61

COP 1838

3115 2076 05

valve cover, right (me/mex/he/hex)

O

61

COP 1838

3115 2076 03

valve cover, right (hf)

O

62

COP 1838

0147 1438 03

screw

O

0.06

63

COP 1838

3115 2115 02

regulating plug (me/mex)

COP 1838

3115 3291 00

regulating plug

O

63

COP 1838

3115 2342 00

regulating plug (he/hex)

63

COP 1838

3115 2115 03

regulating plug (he/hex)

63

COP 1838

3115 2115 01

regulating plug (hf)

64

COP 1838

3115 1697 00

seal washer

O

65

COP 1838

3115 1692 00

dome nut

O

0.06 / 3115 3214 00

COP 1838

3115 1944 80

cylinder, compl

Manufacturing

66

COP 1838

-

-cylinder

67

COP 1838

3115 1825 00

--pipe plug

68

COP 1838

0686 6447 04

--plug

69

COP 1838

0661 1034 00

--seal washer

O

COP 1838

0259 0011 00

--thread insert

COP 1838

0259 2061 00

--thread insert

COP 1838

0259 0311 00

--thread insert

70

COP 1838

3115 2112 00

-guide

O

71

COP 1838

3115 1165 00

-stud

O

0.02

72

COP 1838

3115 0277 00

coupling

1

O

0.38kg

73

COP 1838

0335 2130 00

circlip

O

74

COP 1838

-

hydraulic motor

75

COP 1838

3115 1454 00

nut

O

76

COP 1838

0663 2115 00

o-ring

77

COP 1838

3115 2129 00

piston (me/mex)

O

5.04kg

77

COP 1838

3115 2126 00

piston (he/hex)

O

5.5kg

77

COP 1838

3115 2989 00

piston (hf)

Need sample

78

COP 1838

0663 6138 00

o-ring

79

COP 1838

3115 1680 00

piston guide, rear (me/mex)

O

0.34KG

79

COP 1838

3115 2124 00

piston guide, rear (he/hex)

O

0.34

79

COP 1838

3115 1833 00

piston guide, rear (hf)

O

0.34

COP 1838

3115 2772 80

seal housing, compl (me/mex)

O

COP 1838

3115 2760 80

seal housing, compl (he/hex)

O

Manufacturing

COP 1838

3115 2771 80

seal housing, compl (hf)

80

COP 1838

-

-seal housing

81

COP 1838

3115 1156 00

-set of seals (me/mex)

O

81

COP 1838

3115 2554 00

-set of seals (he/hex)

O

81

COP 1838

3115 0845 00

-set of seals (hf)

O

82

COP 1838

0663 6135 00

-o-ring

83

COP 1838

3115 2063 00

back head (me/mex/hf)

1

O

5.54kg

83

COP 1838

3115 2111 00

back head (he/hex)

Need sample

84

COP 1838

0147 1481 03

screw

O

85

COP 1838

3176 6512 00

nipple

86

COP 1838

3176 5313 00

cap

87

COP 1838

3176 6514 00

nipple

88

COP 1838

3715 0597 00

cap

89

COP 1838

3115 2383 00

valve poppet

O

90

COP 1838

0663 2129 01

o-ring

91

COP 1838

3115 2384 00

valve seat

O

92

COP 1838

3115 2700 80

damper accumulator

O

3115 3411 00 / 4.04KG

94

COP 1838

3115 2615 90

return accumulator (he/hex)

O

4kg

94

COP 1838

3115 2615 91

return accumulator (me/mex/hf)

1

O

4KG

95

COP 1838

3115 0327 00

gasket

O

COP 1838

3115 2132 03

label "cop 1838me"

COP 1838

3115 2132 05

label "cop 1838mex"

COP 1838

3115 2132 02

label "cop 1838he"

COP 1838

3115 2132 04

label "cop 1838hex"

COP 1838

3115 2132 08

label "cop 1838hf"

96

COP 1838

3115 2988 00

seal ring

O

97

COP 1838

0661 1026 00

seal washer (me/mex/hf)

O

0066 1026 00

98

COP 1838

0686 3716 06

plug (me/he/hf)

O

COP 1838

3115 9153 90

o-ring kit

O

COP 1838

FRONT HEAD

COP 1838ME/HE

1

COP 1838

3115 2950 00

front head

O

12.2kg

2

COP 1838

3115 1938 00

connection plate

O

1.54kg

3

COP 1838

0665 1000 12

cup seal

O

4

COP 1838

3315 0195 08

lock washer

O

5

COP 1838

0147 1401 03

screw

O

6

COP 1838

3176 6518 00

nipple

O

0.26kg

7

COP 1838

3115 2118 00

guide

O

1.9kg

8

COP 1838

3115 2333 00

cup seal

O

3115 3364 00

9

COP 1838

0663 2145 01

o-ring

1

O

10

COP 1838

3115 2120 00

flushing head

O

4.3kg

11

COP 1838

0665 0999 21

cup seal

O

3115 5190 00 / 3115 3363 00

12

COP 1838

3115 2122 00

stop ring

1

O

1.58KG

13

COP 1838

0663 2143 00

o-ring

O

14

COP 1838

3115 2119 00

guide

O

1.36kg

15

COP 1838

3115 2386 00

cup seal

O

16

COP 1838

3115 2121 00

flushing head

O

4.5kg

17

COP 1838

3115 2693 00

cup seal

O

COP 1838

3115 2117 80

stop ring, compl

O

1.58KG

COP 1838

3115 2123 80

stop ring, compl

O

1.6kg

18

COP 1838

-

-stop ring (split)

19

COP 1838

0663 2105 96

-o-ring

O

20

COP 1838

7304 3652 01

shank adapter,T38

O

L435 D38

21

COP 1838

7803 3655 01

shank adapter,R32E

O

21

COP 1838

7304 3655 01

shank adapter,T38E

O

21

COP 1838

7305 3655 01

shank adapter,T45E

O

21

COP 1838

7306 3655 01

shank adapter,T51E

O

21

COP 1838

7803 3656 01

shank adapter,R32E

O

21

COP 1838

7804 3652 01

shank adapter,R38

O

21

COP 1838

7804 3656 01

shank adapter,R38E

O

21

COP 1838

7304 3656 01

shank adapter,T38E

O

22

COP 1838

3115 2231 00

drill collar(R32/T38)

O

22

COP 1838

3115 2232 00

drill colar(T45)

O

22

COP 1838

3115 2233 00

drill collar(T51)

COP 1838

COP 1838

FRONT HEAD

COP 1838ME/HE

1

COP 1838

3115 2950 00

front head

O

12.2kg / 3115 1945 00[Old]

2

COP 1838

3115 1938 00

connection plate

O

1.54kg / 3115 5152 00

3

COP 1838

0665 1000 12

cup seal

O

4

COP 1838

3315 0195 08

lock washer

O

5

COP 1838

0147 1401 03

screw

O

6

COP 1838

3176 6518 00

nipple

O

0.26kg

7

COP 1838

3115 2118 00

guide

O

1.9kg

8

COP 1838

3115 2333 00

cup seal

O

9

COP 1838

0663 2145 01

o-ring

O

10

COP 1838

3115 2120 00

flushing head

O

4.3kg

11

COP 1838

0665 0999 21

cup seal

O

12

COP 1838

3115 2122 00

stop ring

O

1.58KG

13

COP 1838

0663 2143 00

o-ring

O

14

COP 1838

3115 2119 00

guide

O

1.36kg

15

COP 1838

3115 2386 00

cup seal

O

16

COP 1838

3115 2121 00

flushing head

O

4.5kg

COP 1838

3115 2693 00

cup seal

O

17

COP 1838

3115 2117 80

stop ring, compl

O

1.58KG

3115 2123 80

stop ring, compl

O

1.6kg

COP 1838 HF

3115 2990 00

stop ring, compl

SAMPLE요망

18

COP 1838

-stop ring(split)

19

COP 1838

0663 2105 96

-o-ing

O

20

COP 1838

7304 3652 01

shank adapter,T38

O

21

COP 1838

7305 3655 01

shank adapter,T45E

21

COP 1838

7803 3656 01

shank adapter,R32E

21

COP 1838

7804 3652 01

shank adapter,TR38E

21

COP 1838

7304 3656 01

shank adapter,T38E

COP 1838

optioquinal equipment

22

COP 1838

3115 2231 00

drill collar(R32/T38)

O

22

COP 1838

3115 2232 00

drill collar(T45)

O

COP 1838

COP 1838

Extractor unit

COP 1838MEX/HEX

COP 1838

3115 2871 81

front head

1

COP 1838

front head

2

COP 1838

3115 2223 02

guide

O

2.48kg

3

COP 1838

0663 6147 01

o-ring

4

COP 1838

3115 2055 00

set of seals

O

5

COP 1838

3115 2875 00

bushing

Need sample

6

COP 1838

0335 2177 00

lock ring

7

COP 1838

0663 2101 66

o-ring

8

COP 1838

3115 2116 00

set of seals

O

9

COP 1838

3115 2876 00

bushing

10

COP 1838

3115 2520 00

piston

3115 3165 00

11

COP 1838

3115 0286 00

dome nut

O

0.26kg

12

COP 1838

3115 0287 00

washer

O

0.04kg / 0311 0287 00

13

COP 1838

3115 2221 00

stud

O

14

COP 1838

3176 6514 00

nipple

15

COP 1838

3715 0597 00

cap

16

COP 1838

3176 6512 00

nipple

17

COP 1838

3176 5313 00

cap

19

COP 1838

3176 6568 00

nipple

20

COP 1838

3176 6509 00

nipple

21

COP 1838

3176 6618 00

nut

22

COP 1838

0102 0460 00

cylindrical pin

COP 1838

3115 2874 80

cove compl

Need sample

23

COP 1838

-

cover

24

COP 1838

0666 7190 01

seal ring

O

0.06kg

25

COP 1838

0335 2173 00

circlip

O

0.04

26

COP 1838

0663 6143 01

o-ring

27

COP 1838

3115 2387 00

cup seal

O

28

COP 1838

3115 2315 00

flushing head

O

29

COP 1838

3115 2222 00

side bolt

O

31

COP 1838

7304 3825 02

shank akapter T38E

31

COP 1838

7305 3826 02

shank akapter T45E

31

COP 1838

7305 3828 02

shank dadper T51E

32

COP 1838

3115 2317 00

flushing connection

33

COP 1838

0661 2014 00

back-up ring

34

COP 1838

0663 9186 01 \*\*

o-ring

35

COP 1838

0663 2126 01 \*\*

o-ring

36

COP 1838

0196 1318 00

set screw

37

COP 1838

0661 1026 00

seal washer

O

38

COP 1838

0686 3716 06

plug

O

COP 1838

39

COP 1838

3115 2231 00

drill collar

O

39

COP 1838

3115 2232 00

drill collar

O

39

COP 1838

3115 2233 00

drill collar

COP 1838

COP 1838

3115 1010 80

oms 100

O

10.5kg

COP 1838

3115 1010 81

oms 160

O

11kg

COP 1838

3115 1010 83

oms 315

O

11.5kg 3115 3473 86

COP 1838

3115 1010 84

oms 250

O

10.5kg

COP 1838

1

COP 1838

3115 1010 47

bearing housing

1

O

2

COP 1838

\*\*

seal ring

3

COP 1838

3115 1010 48

splined shaft

O

0.76kg

4

COP 1838

\*\*

seal ring

5

COP 1838

\*\*

o-ring

6

COP 1838

3115 1010 65

intermediate plate

7

COP 1838

3115 0839 24

drain plug

8

COP 1838

3115 1010 58

washer

9

COP 1838

3115 1010 07

cardan shaft

9

COP 1838

3115 1010 29

cardan shaft

9

COP 1838

3115 1010 49

cardan shaft

9

COP 1838

3115 1010 59

cardan shaft

10

COP 1838

\*\*

o-ring

11

COP 1838

3115 1010 43

cog wheel set

11

COP 1838

3115 1010 50

cog wheel set

11

COP 1838

3115 1010 70

cog wheel set

11

COP 1838

3115 1010 60

cog wheel set

12

COP 1838

3115 1010 71

channel plate

13

COP 1838

3115 1010 76

check valve ball

14

COP 1838

3115 1010 12

valve drive

15

COP 1838

3115 1010 14

disc valve

16

COP 1838

3115 1010 72

balance plate

17

COP 1838

3115 1010 73

guide pin

18

COP 1838

\*\*

o-ring

19

COP 1838

\*\*

o-ring

20

COP 1838

3115 1010 19

spacer pin

21

COP 1838

3115 1010 74

spring ring

22

COP 1838

3115 1010 75

valve houshing

23

COP 1838

\*\*

seal plug

24

COP 1838

3115 1010 44

screw

24

COP 1838

3115 1010 52

screw

24

COP 1838

3115 1010 53

screw

24

COP 1838

3115 1953 00

screw

25

COP 1838

\*\*

seal ring

COP 1838

3115 2696 80

accumulator

O

4.04KG / 3115 3511 81

1

COP 1838

\*

hosing

2

COP 1838

3115 1822 00

diaphragm

O

0.04kg

3

COP 1838

\*

cover

4

COP 1838

3115 2702 00

screw

O

0.12kg

COP 1838

3115 2196 81

test valve compl

O

0.03kg

5

COP 1838

\*

valve body

6

COP 1838

0663 6121 00\*\*

o-ring

O

7

COP 1838

0663 2110 00\*\*

o-ring

O

8

COP 1838

\*

poussoir de soupape

COP 1838

3115 0262 00

valve compl

O

0.04kg

9

COP 1838

\*

valve

10

COP 1838

3310 4076 00

cap

O

11

COP 1838

0663 9056 00\*\*

o-ring

12

COP 1838

3115 2629 00

safety label

COP 1838

(see instruction book)

13

COP 1838

3115 2630 00

safety label

14

COP 1838

3115 2714 00

dat label

COP 1838

3115 2900 80

O

7.44kg

1

COP 1838

\*

housing

O

2

COP 1838

3115 2902 00

nut

O

3

COP 1838

3115 2903 00

compression spring

O

4

COP 1838

3115 2901 00

diaphragm support

O

5

COP 1838

3115 2472 00

diaphragm

O

0.03kg

6

COP 1838

\*

cover

7

COP 1838

3115 2703 00

screw

COP 1838

3115 2196 81

test valve compl

O

0.03kg

8

COP 1838

\*

valve body

9

COP 1838

0663 6121 00\*\*

o-ring

O

10

COP 1838

0663 2110 00\*\*

o-ring

O

11

COP 1838

\*

valve plunger

COP 1838

3115 0262 00

valve compl.

O

0.04kg

12

COP 1838

\*

valve

13

COP 1838

3310 4076 00

cap

O

14

COP 1838

0663 9056 00\*\*

o-ring

15

COP 1838

3115 2629 00

safety label

COP 1838

(see instruction book)

16

COP 1838

3115 2630 00

safety label

17

COP 1838

3115 2712 00

data label

COP 1838

3115 2700 80

accumulator 3115 2700 00

O

3115 3451 00 / 4.04KG / 3115 2395 80[Old]

COP 1838

3115 3451 81

accumulator

Manufacturing

1

COP 1838

\*

hosuing

2

COP 1838

3115 1822 00

diaphragm

O

0.04kg

3

COP 1838

\*

cover

COP 1838

3115 0262 00

valve compl

O

0.04kg

4

COP 1838

\*

valve

5

COP 1838

3310 4076 00

cap

6

COP 1838

0663 9056 00\*\*

o-ring

COP 1838

3115 2196 81

test valve compl

O

0.03kg

7

COP 1838

\*

valve body

8

COP 1838

0663 6121 00\*\*

o-ring

O

9

COP 1838

0663 2110 00\*\*

o-ring

O

10

COP 1838

\*

valve plunger

11

COP 1838

3115 2629 00

safety label

COP 1838

9see instruction book)

12

COP 1838

3115 2630 00

safety label

13

COP 1838

3115 2702 00

screw

COP 1838

COP 1838

3115 2615 91

retum accumulator

O

4KG

1

COP 1838

3115 1926 02

diaphragm

O

0.03kg

2

COP 1838

\*

tube

O

3

COP 1838

3176 6528 00

nipple

O

4

COP 1838

0661 1038 00

seal ring

O

5

COP 1838

0663 2128 00

o-ring

O

6

COP 1838

3115 2618 00

cover

O

7

COP 1838

3115 2886 00

tube

O

8

COP 1838

9125 6191 00

o-ring

9

COP 1838

3115 2885 00

tube cover

O

10

COP 1838

3115 2889 00

pressure screw

O

0.26kg

11

COP 1838

3115 2617 10

plug

O

11

COP 1838

3115 2617 20

plug

O

12

COP 1838

0663 2109 37

o-ring

O

있음

13

COP 1838

0663 2129 01

o-ring

O

있음

COP 1838

3115 2275 80

holder compl

O

0.78kg

14

COP 1838

3115 2276 00

holder

15

COP 1838

3115 2275 00

clamp

16

COP 1838

0147 1328 03

screw

O

17

COP 1838

0291 2819 00

lock nut

O

18

COP 1838

0147 1483 03

screw

O

COP 1838

COP 1838

3115 2615 90

retum accumulator

O

4kg

1

COP 1838

3115 1926 02

diaphragm 3115 1926 00

O

0.03kg

2

COP 1838

\*

tube

O

3

COP 1838

3176 6528 00

nipple

O

4

COP 1838

0661 1038 00

seal ring

O

5

COP 1838

0663 2128 00

o-ring

6

COP 1838

3115 2618 00

cover

O

7

COP 1838

3115 2380 00

flange tube

1

O

8

COP 1838

9125 6191 00

o-ring

9

COP 1838

0663 9104 01

o-ring

10

COP 1838

3115 2379 00

seal

11

COP 1838

3115 2617 10

plug

O

COP 1838

3115 2275 80

holder compl

0.78kg

12

COP 1838

3115 2276 00

holder

Manufacturing

13

COP 1838

3115 2275 00

clamp

14

COP 1838

0147 1328 03

screw

O

15

COP 1838

0291 2819 00

lock nut

O

16

COP 1838

0147 1483 03

screw

O

17

COP 1838

3176 6567 00

nipple

COP 1838

3115 0262 00

valve compl

O

0.04kg

18

COP 1838

\*

19

COP 1838

3310 4076 00

cap

20

COP 1838

0663 9056 00

o-ring

COP 1838

COP 1838

3115 7603 91

set of nipples compl

1

COP 1838

3177 3046 00

nipple for percussion medchanism

2

COP 1838

3176 6565 00

nipple for rotation motor

3

COP 1838

3115 1459 00

nipple for totation motor

4

COP 1838

3176 6515 00

nipple for rotation motor

COP 1838

3115 1603 91

O

1.04KG

COP 1838

3115 1605 91

O

1

COP 1838

3176 6517 00

nipple for percussion mecganism

2

COP 1838

3176 6516 00

nipple for rotation motor

3

COP 1838

3176 6550 00

nipple for rotation motor

COP 1838

3115 9150 96

o-ring kit

O

0.64kg

COP 1838

3115 2275 80

HOLDER COMPL

set

O

0.78, holder compl

3115 2950 00

front head

O

12.2KG 3115 1945 00[Old]

3115 1822 01

diaphragm

O

0.03

3115 1880 90

seal kit

O

0.06

3115 9153 90

o-ring kit

O

3115 3473 83

HYDRAULIC MOTOR

MSQ 160 SH

3115 2118 00

guide

O

1.9 KG

3115 5042 00

FRONT HEAD

Manufacturing

3128 0484 00

cradle plate

O

4.04

3128 3061 81

holder

3115 9238 90

400 hours rebuild kit

O

12.5kg

3115 2971 00

damping piston

O

2.9KG PM