MSA G1 Industrial SCBA

Ordering Selection Matrix

A SCBA Type

NEW G1 iRC

5	2216 w/ threaded remote cylinder connection
6	2216 w/ quickconnect remote cylinder connection
7	4500 w/ threaded remote cylind
8	4500 w/ quickconnect remote cylinder connection

B Harness Assembly

1	Nylon harness, no padding
2	Nylon harness, shoulder pads only
3	Nylon harness, lumbar pad only
4	Nylon harness, shoulder pads and lumbar pad
5	Kevlar harness, padding included
6	Reflective Kevlar with padding, adjustable lumbar **Notes:** Option 6 cannotinclude an Air-Line Attachmentfrom Column I.

C Harness Chest Strap

0	None
1	Chest strap

D Cylinder Cradle

1	Fabric band cradle
2	Metal band cradle, turn latch
3	Metal band cradle, G1 latch

E Cylinder

A	None
B	3AL aluminum, 2216 psi
C	30 min carbon, 2216 psi
D	3AL aluminum, 2216 psi, less air
E	30 min carbon, 2216 psi, less air
F	30 min carbon, 4500 psi
G	45 min carbon, 4500 psi
H	45 min carbon, low profile, 4500 psi
J	60 min carbon, 4500 psi
K	30 min carbon, 4500 psi, less air
L	45 min carbon, 4500 psi, less air
M	45 min carbon, low profile, 4500 psi, less air
N	60 min carbon, 4500 psi, less air

F Cylinder Handwheel

0	None
1	Non-locking
2	Locking **Notes:** Only choose"none" if cylinder isnot being purchasedin Column E.

G MMR Regulator Type

A	Continuous hose, hard cover
B	Threaded hose, hard cover
C	Quick connect hose, hard cover
D	Universal quick connect hose, hard cover
E	Continuous hose, purge cover
F	Threaded hose, purge cover

H Pressure Gauge

1	Standard pressure gauge
2	Pressure gauge with Quick-Fill®
3	Pressure gauge with Quick-Fill, 3ft. hose w/Quick-Fill pouch

I Air-Line Attachment

A	None
B	Snap-Tite, aluminum
C	Snap-Tite, stainless steel
D	Snap-Tite, brass
E	Hansen, stainless steel, HK Series
F	Hansen, brass, 3000 Series
G	Hansen, stainless steel, 3000 series
H	Foster, steel
J	Foster, stainless steel
K	Foster, brass
L	Snap-Tite, locking, aluminum
M	Snap-Tite, locking, stainless steel

J Emergency Breathing System

A	None
B	ExtendAire® II, universal coupler, less airline adapter
C	ExtendAire II, universal coupler, w/ airline adapter Snap-Tite, aluminum
D	ExtendAire II, universal coupler, w/ airline adapter, Snap-Tite, stainless steel
G	ExtendAire II, universal coupler, w/ airline adapter, Hansen, brass, 3000 series
T	ExtendAire II, less airline adapter
U	ExtendAire II, w/airline adapter, no quick-disconnect coupler
V	ExtendAire II w/airline adapter, Snap-Tite, aluminum
W	ExtendAire II w/airline adapter, Snap-Tite, stainless steel
Y	ExtendAire II w/airline adapter, Hansen, stainless steel, HK series

K Facepiece

A	None
B	Small w/small nosecup, 4-pt. polyester head harness
C	Small w/small nosecup, 5-pt. rubber head harness
D	Small w/small nosecup, 4-pt. Kevlar head harness
E	Small w/small nosecup, 5-pt. Kevlar head harness
F	Medium w/medium nosecup, 4-pt. polyester head harness
G	Medium w/medium nosecup, 5-pt. rubber head harness
H	Medium w/medium nosecup, 4-pt. Kevlar head harness
J	Medium w/medium nosecup, 5-pt. Kevlar head harness
K	Large w/large nosecup, 4-pt. polyester head harness
L	Large w/large nosecup, 5-pt. rubber head harness
M	Large w/large nosecup, 4-pt. Kevlar head harness
N	Large w/large nosecup, 5-pt. Kevlar head harness **Notes:** Regulator keeper isincluded with every unit.Facepiece clip is includedon Kevlar harnesses only.Neckstrap is not included.

L Case

0	None
1	Hard case
2	Soft case

Note:

An additional surcharge will be added to configurations that are classified as hazardous materials

Selections cannot be made from both section I, Air Line Attachment and from Column J, Emergency Breathing Support. If a selection is made from either of these sections, the other section must be coded A-None.

A-G1IN													
	A	**B**	**C**	**D**	**E**	**F**	**G**	**H**	**I**	**J**	**K**	**L**	**Qty**

PART NUMBER

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