MSA G1 Industrial SCBA

Ordering Selection Matrix

MSA The Safety Company

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
- G ExtendAire II, universal coupler, w/ airline adapter, Hansen, brass, 3000
- 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
- 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





PART NUMBER