

# SCUBAPRO

Technical Service Schematic

**O-RINGS #01-050-XXX**

Date 12/97

Revision B  
Page 1

## HOSES

### Superflow L.P.



375 red  
(swivel)



351 purple  
(3/8 male)

### Standard L.P. /R190



132 blue  
(swivel)



138 blue  
(3/8 male)

### High Pressure



138 blue  
(3/8 male)



342 purple  
(7/16 male)



109 amber  
(gauge swivel)

## PLUGS



132 blue  
3/8 (10-101-006)



138 blue  
7/16 (10-101-039)

## H.P. ADAPTERS



138 blue  
(3/8 male)



342 purple  
(7/16 male)

## MK1, 5, 8 FIRST STAGES



132 blue  
(3/8 plug)



138 blue  
(7/16 plug)



144 blue  
(MKV swivel)



147 purple  
(hp seat)



193 black  
(din only)



157 red  
(seat retainer)



380 amber  
(yoke retainer)



137 amber  
(piston)

179 amber  
(piston)

## MK2 FIRST STAGE



132 blue  
(3/8 plug)



138 blue  
(7/16 plug)



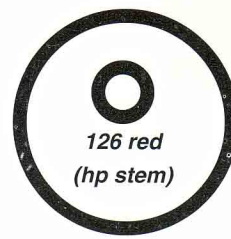
193 black  
(din only)



380 amber  
(din only)



157 red  
(yoke retainer)



126 red  
(hp stem)

177 blue  
(piston)

## MK3 FIRST STAGE



132 blue  
(3/8 plug)



138 blue  
(7/16 plug)



144 blue  
(old config. only)



193 black  
(din only)



380 amber  
(din only)



157 red  
(yoke retainer)



127 amber  
(hp stem)

168 amber  
piston

# SCUBAPRO

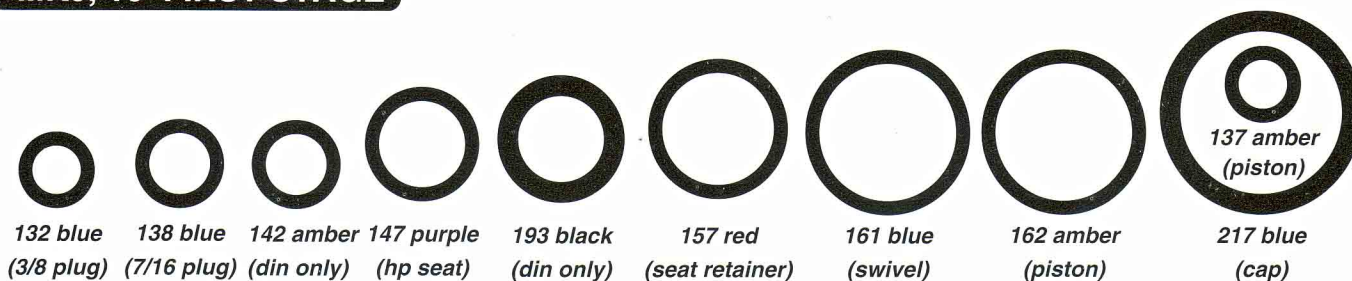
Technical Service Schematic

**O-RINGS #01-050-XXX**

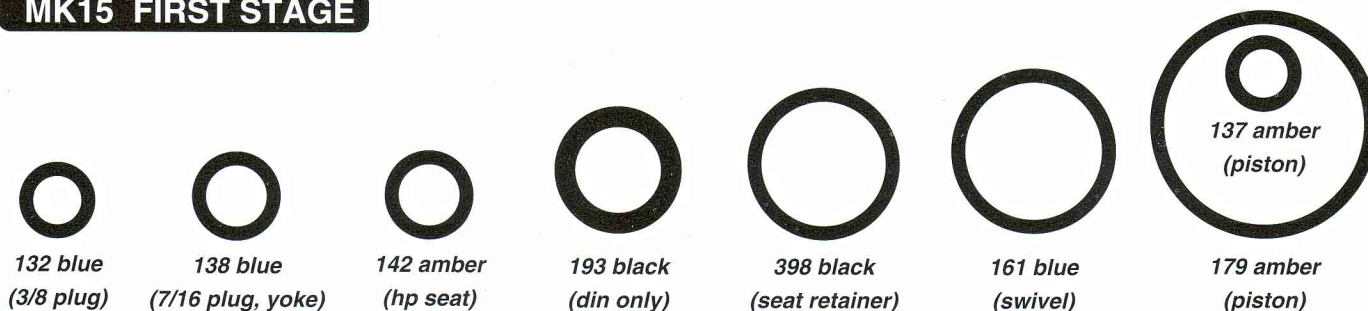
Date 12/97

Revision B  
Page 2

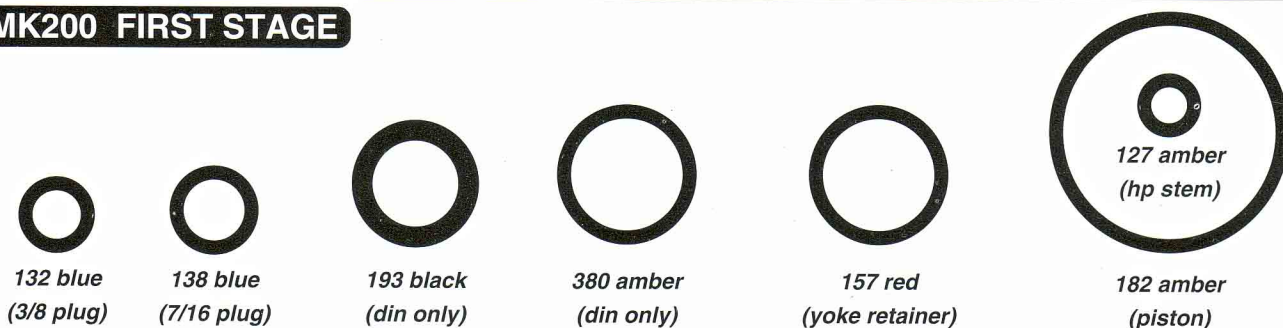
## MK9, 10 FIRST STAGE



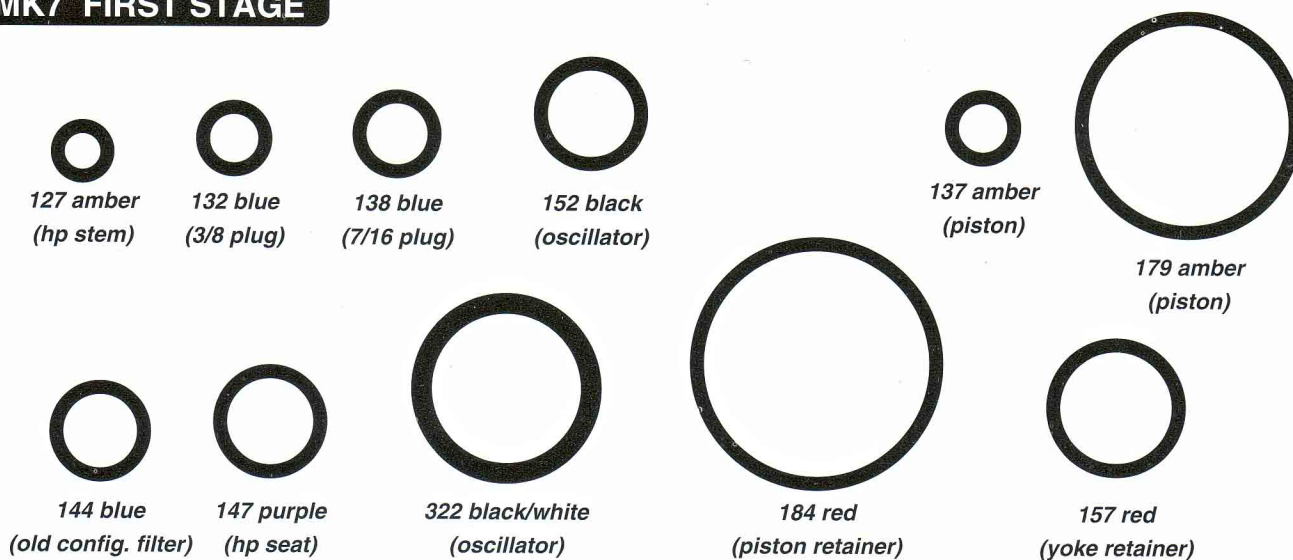
## MK15 FIRST STAGE



## MK200 FIRST STAGE



## MK7 FIRST STAGE





# SCUBAPRO

Technical Service Schematic

O-RINGS #01-050-XXX

Date 12/97

Revision B  
Page 3

## HIGH PERFORMANCE SECOND STAGE



132 blue  
(old config.  
hose, swivel)



138 blue  
(old config. hose,  
adjustment knob)



375 red  
(hose, swivel)



351 purple  
(hose, male)



293 red  
(orifice)



157 red  
(body)

## ADJUSTABLE/BALANCED ADJ. SECOND STAGE



399 black  
(balanced only)



132 blue  
(old config.  
hose, swivel)



138 blue  
(old config. hose,  
adjustment knob)



375 red  
(hose, swivel)



351 purple  
(hose, male)



293 red  
(orifice)

## G250 /G200/G200B SECOND STAGE



399 black  
(G250/200B only)



375 red  
(hose, swivel)



351 purple  
(hose, male)



293 red  
(orifice)



126 red  
(flow vane)



138 blue  
(knob G250 only)



160 red  
(inlet tube)

## R190 SECOND STAGE



132 blue  
(hose, swivel, Orifice)



138 blue  
(hose, male)



126 red  
(flow vane)



160 red  
(plug, body)

## BALANCED INFLATOR



117 black  
(inflator stem)



367 black  
(deflator stem)



138 blue  
(hose, inlet)

## A.I.R.1 SECOND STAGE



132 blue  
(old config.  
hose, swivel)



375 red  
(hose, swivel)



211 black  
(switch)



163 blue  
(aspirator)



138 blue  
(old config. hose)



351 purple  
(hose, male)



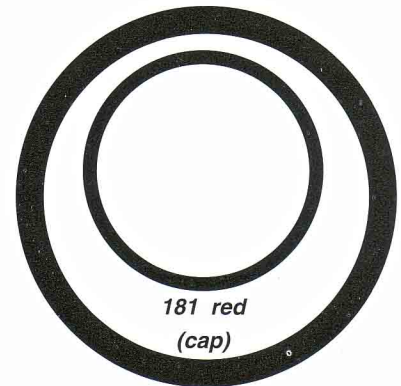
147 purple  
(housing)



399 black  
(modular  
poppet)



323 blue  
(poppet)



181 red  
(cap)

286 BLUE  
(cover)

# SCUBAPRO

Technical Service Schematic

**O-RINGS #01-050-XXX**

Date 12/97

Revision B  
Page 4

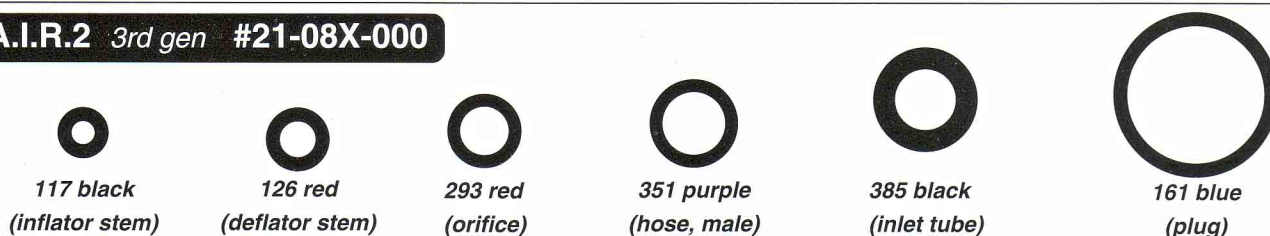
## D300/350/400 SECOND STAGE



## A.I.R.2 2nd gen #21-080-000



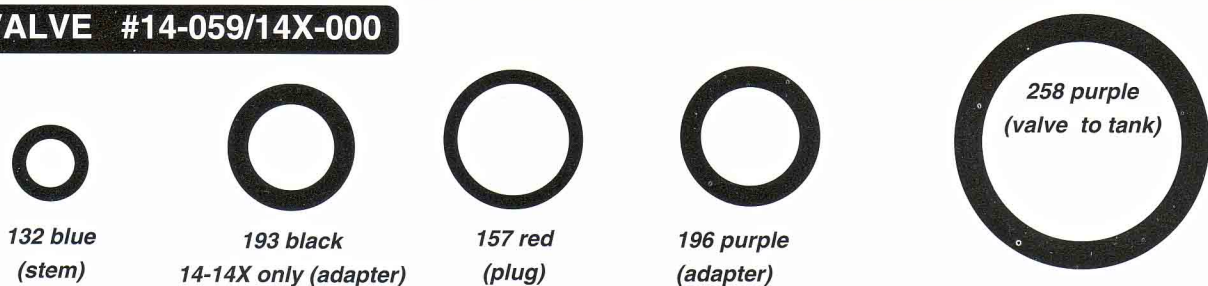
## A.I.R.2 3rd gen #21-08X-000



## TANK VALVE #14-15X-000



## TANK VALVE #14-059/14X-000



## BALL VALVE #14-16X-000

