

TANKS & VALVES

- A. 6446 — Galvanized Unlined Tank**
The industry standard. Made of high-strength chrome-molybdenum steel. Meets all DOT specifications. 71.2 cu. ft., 2250 PSI working pressure capacity. Unlined.
- C. 6293 — Black Back-Pack**
Tough, lightweight injection molded polyethylene. Fits comfortably and minimizes tank movement. Quick release buckle and nylon webbed straps.
- E. 6938 — Quick Release Tank Bands**
Knurled adjusting nut enables band to fit most back packs. Large, quick-release locking lever allows fast tank changing. Stainless steel. Fits both steel and aluminum tanks.
- F. 6158 — Vinyl Plastic Tank Boot (for 72 cu. ft. tanks)**
Black, vinyl plastic boot will not crack, rot or fade. Central drain.
- G. 6925 — Rubber Tank Boot**
Black, rubber boot with large central drain protects floors, decks, and pool tiles.
- H. 6105 — 2250 PSI 3/4" J Valve**
6123 — 3000 PSI 3/4" J Valve (not shown)
A 3/4" O-ring. J Valve of chrome-plated forged brass. Features pressure compensated positive 300 PSI reserve air system and safety plug.
- I. 6106 — 2250 PSI 3/4" K Valve**
6124 — 3000 PSI 3/4" K Valve (not shown)
A 3/4" O-ring. K Valve. Chrome-plated brass construction, with safety blow-off.
- 6102 — 1/2" K Valve (not shown)**
- J. 6109 — Double J Valve**
Forged from solid billet of high-strength brass. Integral 700 PSI reserve system and high-pressure port for submersible gauge. Features separate valve connection for attachment of another regulator (not just a second stage octopus) for the ultimate in safety back-up systems! One-piece construction means leak-free reliability not found in other double valves with multiple parts and junctions. Safety blow-off plug. Standard 3/4" threaded bosses, 7-3/4" centers.

- K. 6900 — Deluxe Dive Bag**
Large, flat bottom 30" x 15" bag. One external and two internal pockets. D-rings on both ends for shoulder strap. Seepage holes in the bottom and heavy nylon ties for carrying spearguns.
- L. 6901 — Dive Bag**
Red, 30" x 15" vinyl bag with D-rings, seepage holes, speargun ties, one internal pocket.
- M. 6908 — Handbook of Skin Diving**
Recommended by instructors. Lesson-by-lesson diving course based on requirements of NAUI, YMCA, PADI and L.A. County.
- N. Nemrod Shirt**
4040 — small; 4050 — medium; 4060 — large.
- O. 6931 — Float Assembly**
6930 flag attached to 3" fiberglass pole with inner tube attachment.
- P. 6930 — Diver's Flag**
Traditional 16" x 20" diver's flag with diagonal wire support. (Not shown separately.)
- Q. 6907 — Diver's Buoy**
Red-orange heavy-duty vinyl for visibility. Inflates to 36" high, 20" diameter. Inflatable diver's flag, 11" x 12". Large drain plug, secure mooring line cleat.
- R. 6941**
14" x 24" white nylon mesh Bug Bag with heavy wire locking device on handles.
- S. 6945**
18" x 30" Bug Bag of white nylon mesh on the bottom and 7" wide red band of Her-culle at the top to eliminate snagging. Two 5" wide ring handles with locking device.



REGULATORS

- Each Nemrod regulator comes with a certificate indicating airflow performance throughout its normal operating range.
- A. 6217 — Mefor J Balanced Downstream**
Specifically for cold water diving without fear of freeze-up. Unique anti-freeze cap prevents leakage in warm weather. First stage has the exclusive ARV (Automatic Reserve Valve) system to automatically reserve air in the bottle. Balanced reduction valve assures easy-breathing regardless of tank pressure. One high-pressure port for submersible gauge. Second stage houses a downstream valve system and a large, supersensitive diaphragm for breathing comfort at any depth. Large recessed purge button and side exhaust.
- B. 6236 — Snark III Silver — Two-Hose Regulator**
Maximum safety and effortless all-depth breathing. Heavy-duty chromed brass housing. Two-stage, multi-port Venturi valve system provides maximum air flow with minimum inhalation effort, regardless of tank pressure. Two-hose regulator preferred by photographers and professionals because exhaust air is vented behind the head for unobstructed vision.
- C. 6268 — Delta II Downstream**
First stage houses the time-proven diaphragm system. Features one high-pressure port for submersible gauge plus one

- low-pressure port for octopus hook-up, or vest inflator. Second stage features an easy-breathing downstream valve system and an oversized, recessed purge button easily operated with gloves. Second stage rotates 360° on nonkinking hose.
- D. 6267 — Sirius Downstream**
Same first stage as Delta II, the second stage is molded from Luran resin for stronger-than-steel toughness with the lightest possible weight. Triangular housing has a large, recessed purge button and the easy-breathing Nemrod downstream valve system.
- E. 6276 — Ibiza Downstream**
Ideal for recreational divers. First stage features the reliable diaphragm-type system. High-pressure port for a submersible gauge. Second stage features the easy-breathing Nemrod downstream valve system. Snag-free recessed purge button. Flexible exhaust ties vents air away from field of vision. Adjustable retainer strap.
- F. Octopus Hook-Ups**
6265 — Sirius Second Stage with 32" Hose
6269 — Delta II Second Stage with 32" Hose
Easy-breathing second stages for octopus hook-ups. Thread into any regulator's low-pressure port. A safety back-up for all divers.

