

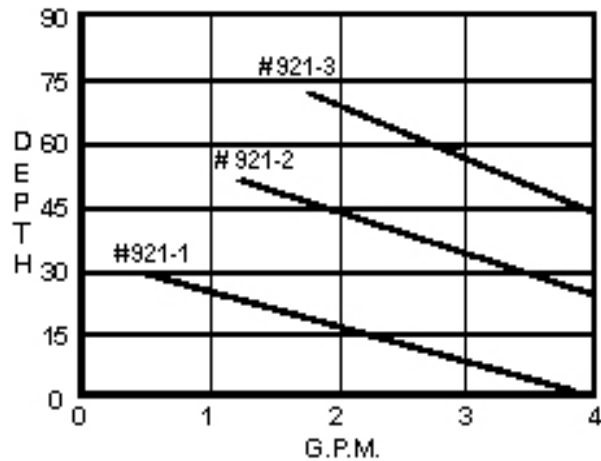
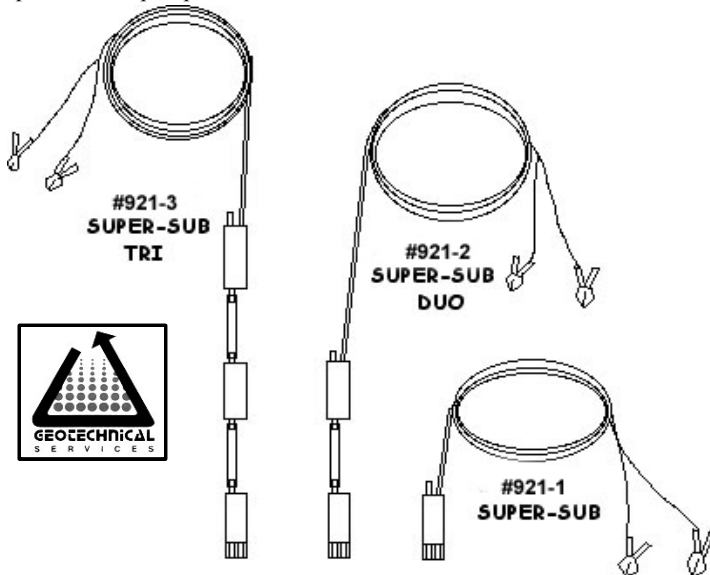
| # 921 SUPER SUB PUMP 2009 PRICE LIST | |
|---|-----------------|
| #921-1 Super-Sub w/40' Flex Cord & Battery Clips | \$90.00 |
| #921-2 Super-Sub w/55' Flex Cord & Battery Clips | \$145.00 |
| #921-3 Super-Sub w/70' Flex Cord & Battery Clips | \$195.00 |
| #921 Super-Sub Pump (Only) | \$58.00 |
| FLEX CORD #16/2-WIRE, 300v, WHITE (PER/FOOT) | \$0.40 |
| FLEX CORD SPLICE KIT | \$6.50 |
| 3/8"x 1/2" CLEAR VINYL TUBING (100' ROLL) | \$20.00 |
| 3/8"x 1/2" POLYETHYLENE TUBING (100' ROLL) | \$30.00 |
| MINI S.S. HOSE CLAMPS, 7/32"-5/8" | 0.80 |
| 1/2" PVC SPRING CHECK VALVE w/HOSE BARB FITTINGS | \$16.00 |
| 12 volt DC POWER PLUG ADAPTER | \$8.00 |
| 12 volt DC POWER PLUG ADAPTER & BATTERY CLIPS | \$15.00 |
| BATTERY CLIPS, RED/BLACK (PER/PAIR) | \$7.50 |

The 921 Super-Sub Self-venting Submersible Pump is a completely sealed unit, designed to be run submersed in fresh water, saltwater and diesel. If it is intended for use with any other liquid it is the users' responsibility to ensure that the materials are fully compatible with the liquids to be used and that a system of safe working practice is applied to installation and use.

Operation: Fully immersed in water the pump is primed and gives instant delivery of water. It can be run for quite long periods in water but it is recommended that running periods should be restricted to a maximum of 15 minutes. Do not run pump without water. Do not use the pump in water temperatures above 60°C (140°F).

Helpful Hints: a) Before switching on, place the pump in water and shake for a few seconds in a horizontal or inverted position to release trapped air. This will ensure successful priming. b) Check that all hose connections are secure and tight. c) Check that the power supply is at or close to 12 volts. Reduced voltage (ie weak battery) or wire less than 1.5mm thickness will give reduced performance.

Warranty: #921 Super-Sub pumps are guaranteed for 1 year against defects in materials and workmanship provided the pump case is not opened or the pump otherwise abused.



GEOTECHNICAL SERVICES, INC. 2852 WALNUT AVE. #E-1, TUSTIN, CA 92780
PH.(714)832-5610, FAX (714)832-8766, TOLL FREE (800)524-9111
GEOTECHNICAL SERVICES, INC. 1725 W. UNIVERSITY #111, TEMPE, AZ 85281
PH.(480)929-9767, FAX 480)929-9798, TOLL FREE (800)643-6832