Fermi-Lab Toolbox

Has:
-Phillips head screwdrivers (2 large, 2 medium, 1 small)
-Flat head screwdrivers (1 large, 7 small)
-Vice grips (2)
-Metric ruler
-5-in-1 Painter's tool
-Large filers (3)
-Small pattern filers (flat, half-round, round, square, equaling, and three-square)
-Pen-Vac soldering kit
-Box cutter (poor condition)
-Scissors
-Safety glasses
-Dual inverter isolator (2)
-Hex key wrenches (about a dozen or so ranging in size and length)
-Thin roll of string
-Level
-Random assortment of small electronics' casings
-3-way splitter
-Hammer
-Pliers (one large, one small)
-19 Pc tap and die set
-Caliper
-Pivoted mirror with handle (for seeing backs of objects in small spaces)

To Be Put In: (things we have, but are needed around in the meantime and can't be put in yet)
-All necessary crimpers
-A few connector pins and closed end connectors
-Wire stripper (large)
-Wire stripper (small)

Toolbox Needs:
-Wrench set
-More pliers
-Flashlight (small would probably be best)
-Lock (for toolbox itself)
-Box cutter (that's in better shape- the current one is just sad)
-Tape
-Tape measure and rulers
-Star head screwdriver

Possible Needs:

-Voltmeter/Multimeter?

-Consistent set of ranging sizes of hex wrenches and/or screwdrivers?

-Cordless drill?

-Assorted screws/washers?

-Another pair of safety goggles?