

# Space Materials List

SCIENCE KIT ITEMS			
Materials	Original Qty	Qty Remaining	Qty Needed
Adding tape	4 rolls		
Alligator clips	2		
Batteries, D-cell, alkaline	2		
Clay, modeling	1 stick		
Construction paper, black, p/15	4		
Flashlight, D-cell, heavy duty	1		
Foam balls	16		
Lamp, clip-on	1		
Light bulb, 100-W	1		
Magnifiers	8		
Measuring tapes, metric	16		
Motor, 1.5-volt	1		
Paper clips, large, p/100	1		
Poster set, Solar System	1		
Push pins, p/20	1		
Solar cell	1		
Sticky notes, 1.5 x 2, p/100	2		
Telescope kit	1		
Thermometer, dual scale, V-back	16		
Toothpicks, p/750	1		
Videotape, <i>Visualizing the Solar System</i>	1		

TEACHER PROVIDED ITEMS
Black and white newspaper photos, binoculars or telescope* * (optional)
Standard Classroom Items: 1 playground ball (about 1 foot in diameter), 1 clipboard, 1 metric ruler, 1 solar calculator, 1 watch or clock, 2 playground balls (same size), acrylic paint or sidewalk chalk (1 pint or 2 sticks), black permanent marker, cardboard box (larger than playground ball), cardboard tubes (toilet paper type), crayons, extension cord, globe, graph paper, masking tape, objects with different textures, colors, and shapes (egg cartons, erasers, and foil), paintbrush, paper towels or tissues, pencils, red erasable marker, textbooks, transparent tape, 1 wire clothes hanger