



products meet or exceed applicable ANSI/BIFMA standards

High Pressure Laminate Science Lab Tables:

A Necessity for your Science and Chemistry Classrooms

MODEL #HSLT

NEW
FOR
2018

NEMA compliant high-pressure laminate work surface will resist:

- scratches
- boiling water
- high temperatures
- acid stains



TOP-OF-THE-LINE ASH WOOD FRAME

**Exceeds
1800
Wear Cycles
and over
125" Ball
Impact
Resistance**

National Public Seating strong and sturdy science tables are a necessity for your science lab. Built from solid ash wood with an attractive polyurethane clear finish, our **High Pressure Laminate Science Lab Tables** are perfect for many science and chemistry classrooms. HPL tabletops provide an exceptional work surface and are made with a high-pressure laminate surface that has been tested according to NEMA standard testing to resist scratches, boiling water, high temperatures, and many forms of stains including a number of acids.

HPL tabletops come equipped with our top of the line ribbed-tongue T-molding. The table legs are assembled with a 13-gauge, heavy-duty steel brace attached with a metal-on-metal double bolt connection for superior durability and to provide a no-wobble experience. NPS® Science Tables offer a choice of book compartments or solid front aprons, with an industry top-of-the-line ash wood frame and legs outfitted with rubber liquid-protecting leg boots and adjustable glides for accurate floor leveling.

RUBBER LIQUID-PROTECTING LEG BOOTS

Adjustable Glides for Accurate Floor Leveling

- ✓ **Tables available in 12 Sizes:**
 - 30"H & 36"H tables available in 24" & 30" width
 - 24"W table available in 48" · 54" · 60" · 72" lengths
 - 30"W table available in both 60" & 72" lengths
- ✓ **Solid ash legs and apron**
- ✓ **Optional Book Compartments measure 14¼"L x 12¾"D x 4"H**
- ✓ **NEMA standard compliant black high-pressure laminate top on a 1½" thick core**
- ✓ **Legs attach with metal on metal double bolt through assembly on 13-gauge steel corner braces**

**National
Public
Seating**

