



products meet or exceed applicable ANSI/BIFMA standards

**Chem-Res high pressure laminate chemical and water resistant tabletop.**

  
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MODEL SLT2448 SHOWN

BUILT-IN BOOK COMPARTMENTS



LEGS ATTACH WITH METAL ON METAL, DOUBLE BOLT THROUGH ASSEMBLY

ADJUSTABLE GLIDES FOR ACCURATE LEVELING



SOLID HARDWOOD LEGS

RUBBER LIQUID PROTECTING BOOTS

SHOWN WITH 6218 STOOLS

**SPECS:**

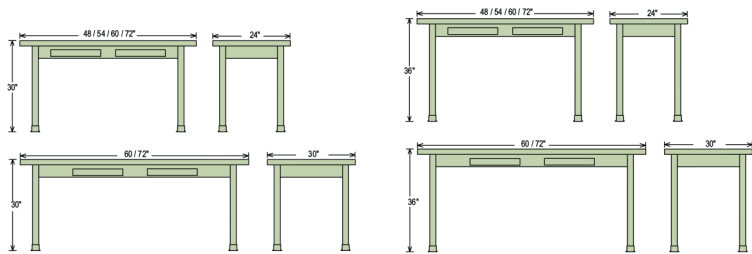
- 30" H & 36" H tables available in 24" & 30" width
- 24" W table available in 48", 54", 60" and 72" lengths
- 30" W table available in both 60" & 72" lengths
- Solid ash legs and apron
- Optional Compartments measure 14 1/4" L x 12 3/4" D x 4" H
- Rubber liquid protecting boots included
- Adjustable glides for accurate leveling
- Black, Chem-Res high-pressure laminate top on a 1 1/8" thick core is resistant to 13 chemicals
- Legs attach with metal on metal double bolt through assembly on 13-gauge steel corner braces



**NPS Science Lab Tables are available in a 36" Height**

TABLES NOW AVAILABLE IN 12 Sizes!

NO.	CHEMICAL COMPOUND	CHEMICAL NAME	STAIN GRADE	TEST METHODS
1	NaOH (40%)	Sodium Hydroxide	0	NEMA LD3-2005
2	H <sub>2</sub> O <sub>2</sub> (3%)	Hydrogen Peroxide	0	NEMA LD3
3	HCl (37%)	Hydrochloric Acid	0	NEMA LD3
4	CH <sub>3</sub> COOH (99%)	Acetic Acid	0	NEMA LD3
5	H <sub>2</sub> SO <sub>4</sub> (98%)	Vitriol	0	NEMA LD3
6	HNO <sub>3</sub> (65%)	Nitric Acid	0	NEMA LD3
7	H <sub>3</sub> PO <sub>4</sub> (85%)	Phosphoric Acid	0	NEMA LD3
8	HF (48%)	Hydrofluoric Acid	0	NEMA LD3
9	Formaldehyde (37%)	Formallin	0	NEMA LD3
10	NH <sub>4</sub> OH (25%)	Ammonia	0	NEMA LD3
11	Phenol	Phenol	0	NEMA LD3 - 2000
12	Na <sub>2</sub> S	Saturated Sodium Sulfide	0	NEMA LD3 - 2000
13	CCl <sub>4</sub>	Carbon Tetrachloride	0	NEMA LD3 - 2000



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