

TableTop Guide

NEW!
SHOP TOP



Best Suited For

- CTE
- STEM
- MAKERSPACES
- ART

Designed to handle the toughest projects, the Shop Top combines a 1.5" high-density fiberboard surface with a plywood core for exceptional strength. A UV-coated finish enhances durability and wear resistance, making it a reliable, long-term solution for active shop and classroom spaces. While not marketed as chemically resistant, our UV-coated butcher block tops have been tested under SEFA chemical resistance guidelines and remained within allowable performance limits for the chemicals tested.

See page 10 for SEFA testing results

Chemical Resistant	Durable	Heat Resistant	Scratch* Resistant
See pg 10	X		X



UV COATED TOP TESTING

TableTop Guide

Level 0 - No detectable change Level 1 - Slight change in color or gloss
 Level 2 - Slight surface etching or severe staining Level 3 - Pitting, cratering,
 swelling, or erosion of coating. Obvious and significant deterioration NT=not
 Tested

Test #	Chemical reagent	Test Method A or B	Rating
1	Amyl Acetate	A	0
2	Ethyl Acetate	A	0
3	98% Acetic Acid	B	NT
4	Acetone	A	0
5	5% Acid Dichromate	B	NT
6	Butyl Alcohol	A	0
7	Ethyl Alcohol	A	0
8	Methyl Alcohol	A	0
9	28% Ammonium Hydroxide	B	0
10	Benzene	A	NT
11	Carbon Tetrachloride	A	NT
12	Chloroform	A	NT
13	60% Chromic Acid	A	1
14	Cresol	A	0
15	Dichlor Acetic Acid	A	0
16	Dimethylformamide	A	0
17	Dioxane	A	0
18	Ethyl Ether	A	0
19	37% Formaldehyde	A	0
20	90% Formic Acid	B	0
21	Furfural	A	0
22	Gasoline	A	0
23	37% Hydrochloric Acid	B	0
24	48% Hydrofluoric Acid	B	NT
25	30% Hydrogen Peroxide	B	0
26	Tincture of Iodine	B	2
27	MEK	A	0
28	Methylene Chloride	A	NT
29	Mono Chlorobenzene	A	0
30	Naphthalene	A	0
31	20% Nitric acid	B	0
32	30% Nitric Acid	B	0
33	70% Nitric Acid	B	3
34	90% Phenol	A	0
35	85% Phosphoric Acid	B	0
36	Saturated Silver Nitrate	B	0
37	10% Sodium Hydroxide	B	1
38	20% Sodium Hydroxide	B	NT
39	40% Sodium Hydroxide	B	1
40	Flake Sodium Hydroxide	B	0
41	Saturated Sodium Sulfide	B	0
42	33% Sulfuric Acid	B	0
43	77% Sulfuric Acid	B	0
44	96% Sulfuric Acid	B	3
45	77% Sulfuric Acid:70% Nitric Acid equal parts	B	3
46	Toluene	A	0
47	Trichloroethylene	A	0
48	Xylene	A	0
49	Saturated Zinc Chloride	B	0
TOTAL Level 3 Failures			3