



I.E.M. LLC
INDUSTRIAL ENGINEERING MACHINE
PEDIATRIC SPICA TABLE

PeriatricSpicaTable.com

Caution

Please read to avoid damage to Polycarbonate

Cleaning:

Scratch-Resistant Radiolucent Polycarbonate

The best way to clean Polycarbonate is with a specialty cleaning product Brillianize. NEVER use window cleaning fluids with ammonia (such as Windex or Formula 409), denatured alcohol, carbon tetrachloride, or acetone, which will cause the Polycarbonate to craze with **minute cracks**. A mild solution of soap or detergent and water can also be used safely.

Begin by gently blowing away any loose dust or dirt from the acrylic's surface.

Apply the specialty cleaning product (or soap and water solution) with a dampened non-abrasive/non-contaminating/lint-free soft cloth, microfiber cloth or cellulose sponge.

Rinse well with clear, clean hot water. (Not to exceed 200°F)

Blot dry with a chamois, damp cellulose sponge or microfiber cloth to prevent water spotting.

COVID-19 Precaution

Due to the COVID-19 virus, after the initial cleaning of the table as stated in the paragraphs above, a 3% Hydrogen Peroxide Antiseptic Solution can be applied.

A 3% Hydrogen Peroxide Antiseptic Solution is effective in deactivating most viruses within 6 to 8 minutes of exposure. Pour it undiluted into a spray bottle and spray it on all surfaces of the table to be cleaned, let it sit on the surfaces for 8 minutes and wipe dry with a clean cloth.

Thank you,

John Teaby
Owner
Industrial Engineering Machine LLC
Pediatric Spica Table