SPECTAR® sheet

IMAGINE | THE POSSIBILITIES

Tough

Spectar sheet is tough yet machines and thermoforms easy. It can be cut with a laser or with conventional table, band, or radial-arm saws with blades commonly used for plastics - without leaving sharp edges and with minimal wear on equipment. And it has superior chemical resistance.

Clear

Spectar sheet maintains exceptional clarity during fabrication, heating, and vacuum forming without whitening. Because surface scratches and scuff marks can be removed using a common heat gun, a clear, like-new appearance can be maintained.

Versatile

Spectar sheet can be cut, routed, welded, drilled, die-punched, bent cold or hot, and joined by screws, rivets, or bolts. It can be edge-polished, using sanding, solvents, flame- polishing, or commercial edge-finishing equipment. Spectar sheet provides excellent material distribution and part definition du-ring thermoforming - without pre-drying the sheet. It forms clear, strong bonds with commercially avai-lable cements and solvents. The sheet accepts screen printing, painting, and hot stamping - even registration printing. And it can be colored in a rainbow of shades, standard or custom-matched.

Affordable

Spectar sheet causes less breakage overall - in shop, in transportation, in installation, and in use. Once in use, finished products enjoy a long life reducing replacement costs. And no special fabrication equipment is required. These benefits translate into real money savings (and less headaches!) for everyone.

Not only does the sheet possess noise reducing properties, but its UV stability comes with a 10 year warranty. It has been given all food approvals (FDA, BGA). Not only does it save time and energy, redu-cing costs, but allows you to work it hot or cold - it works how and when you need it to work.

Spectar sheet is tough, clear, versatile, easy to work with, chemical resistant, and affordable - making it well suited for a variety of demanding sheet and glazing applications ranging from store displays to signage.

IMAGINE | ALL THE DESIGN POSSIBILITIES