



## General Information & Applications

### Alpha-Tape® ABS Edge Banding

For two decades ABS (Acrylonitrile butadiene styrene) has been used to produce edgebanding for decorative and functional use in the wood based panel market. This high quality thermoplastic offers many outstanding attributes – enhanced impact resistance, thermal and dimensional stability, homogenous color, and can be incinerated as part of a scrap recovery system. ALPHA-TAPE® ABS from MKT, coated on the backside with a universal primer, can be processed using any of the current adhesives based on EVA, PUR, and APAO. The makeup of ABS allows for post-processing (trim, scrape, mill, polish, etc.) without problems.

SSI's North American Stocking Program features a large, and constantly evolving, selection of solid colors (high gloss and matt finishes) and woodgrain designs matched to many of the most popular TFL, HPL, and Acrylic colors and patterns available. Our stocking program is available in as little as one roll quantities with same day shipping. Custom designs, and custom matching of your existing product, are available in a timely and accurate fashion.

#### Alpha-Tape® ABS Edge Banding

- Size in Stock: 23 mm wide x 1 mm thick
- Roll length: 328 LF - 492 LF
- Surface Finishes: High Gloss, Matt, Textured
- Custom sizes available - from 12 - 400 mm wide, from .4 to 4mm thick

#### Applications

Alpha-Tape® ABS Edge banding can be used in the following applications:

- Cabinetry - Residential and Commercial
- Closets
- Residential Furniture
- Commercial / Office Furniture
- Fixture & Display Components