

# PRODUCT DATA SHEET

## SST-718L / 736L

### OVERLAMINATED SAFETY STRIPED VINYL TAPES

#### DESCRIPTION:

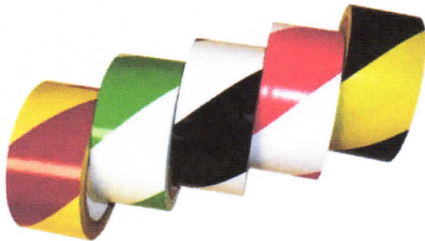
Durable and conformable soft PVC coated on one side with a rubber-based adhesive and wound on a 3" neutral core. The tape is laminated with a polypropylene film to provide good abrasion, impact, scuff, and rupture resistance. It provides a very effective vapor and moisture barrier. It also resists oil, grease, and solvents. This tape is used for lane marking and safety coding of hazardous areas to meet OSHA requirements per 1910.144 of the Federal Register.

#### APPLICATIONS:

- Used for industrial identification of hazardous areas, marking of fire equipment/exits and first aid points to comply with OSHA requirements.
- For color coding, striping, warning, bundling, and lane/area marking.

#### PHYSICAL PROPERTIES:

Backing	5.3 mils (0.134mm)	Soft Polyvinyl Chloride (PVC)
Adhesive	1.0 mil (0.026mm)	Rubber
Total Thickness	6.3 mils (0.160mm)	
Adhesion to Steel	17.6 oz/inch	
Tensile Strength	17.6 lbs/inch	
Elongation	180%	
OSHA Striped Colors (5)	Black / Yellow	= Physical Hazard / Caution
	Red / White	= Fire Equipment / First Aid
	Black / White	= Traffic / Housekeeping
	Green / White	= Decorative Identification
	Magenta / Yellow	= Radiation Hazard



#### STORAGE:

Tape should be stored in a cool, dry area at temperatures of 60°F to 70°F and 40%-50% relative humidity.

**NOTE:** The physical properties listed above are typical test results obtained from a series of laboratory tests and should not be used for the purpose of writing specifications. Before using this product, user shall determine the suitability of the product for his/her use; and user assumes all risks and liabilities in connection therewith. All test procedures used are in accordance with ASTM and PSTC methods.

1601VH1750