



Construction Tapes

These unique tapes are designed for hanging heavy plastic sheeting to create temporary walls, taping cart wheels and ductwork, floor marking and color coding. Use the striped hazard warning tapes to designate the OSHA critical areas of your cleanroom.

- **Super-Tack[®] construction tape where you need a strong adhesive bond that leaves no residue upon removal.**
- **Protocol[®] tapes for immediate recognition that the proper tape is in use.**
- **RoHS certified vinyl tapes with low unwind strength.**
- **Available in cleanroom version where each roll is processed through our clean manufacturing process, individually inspected and individually wrapped in cleanroom polyethylene bags; and then double bagged in packs or available in economy version for use in less critical environments with single bag packaging.**

OSHA COLOR REFERENCE GUIDE		
Color	Definition	Hazard
Black/Yellow	Caution	Mark hazards that could cause stumbling, falling, tripping, trapping, etc.
Black/White	Boundary	Stairways, traffic aisles, etc.
Red/White	Fire	Fire alarm, extinguisher, fire exit, fire hydrant and pump locations.
Green/White	Safety	Locations of first aid, eye wash, and safety equipment.

Model	1153	1165	1160	1168
Substrate	Polyethylene	Overlaminated Vinyl	Vinyl	Vinyl
Adhesive	Synthetic Rubber	Rubber	Rubber based	Natural Rubber
Total Thickness	7.0+/- 0.7 mil	9.0+/- 0.9 mil	5.0+/- 0.7 mil	6.0+/- 0.7 mil
Adhesion to Stainless Steel	45 oz/inch minimum	15 oz/inch minimum	20 oz/inch minimum	18 oz/inch minimum
Operating Temperature	-20 to +200 F	-10 to +175 F	-20 to +190 F	-20 to +190 F
Elongation at Break	80%	120%	150%	150%
Tensile Strength	18 lbs/inch	20 lbs/inch	18 lbs/inch	18 lbs/inch
Length	36 yards	18 yards	36 yards	36 yards

